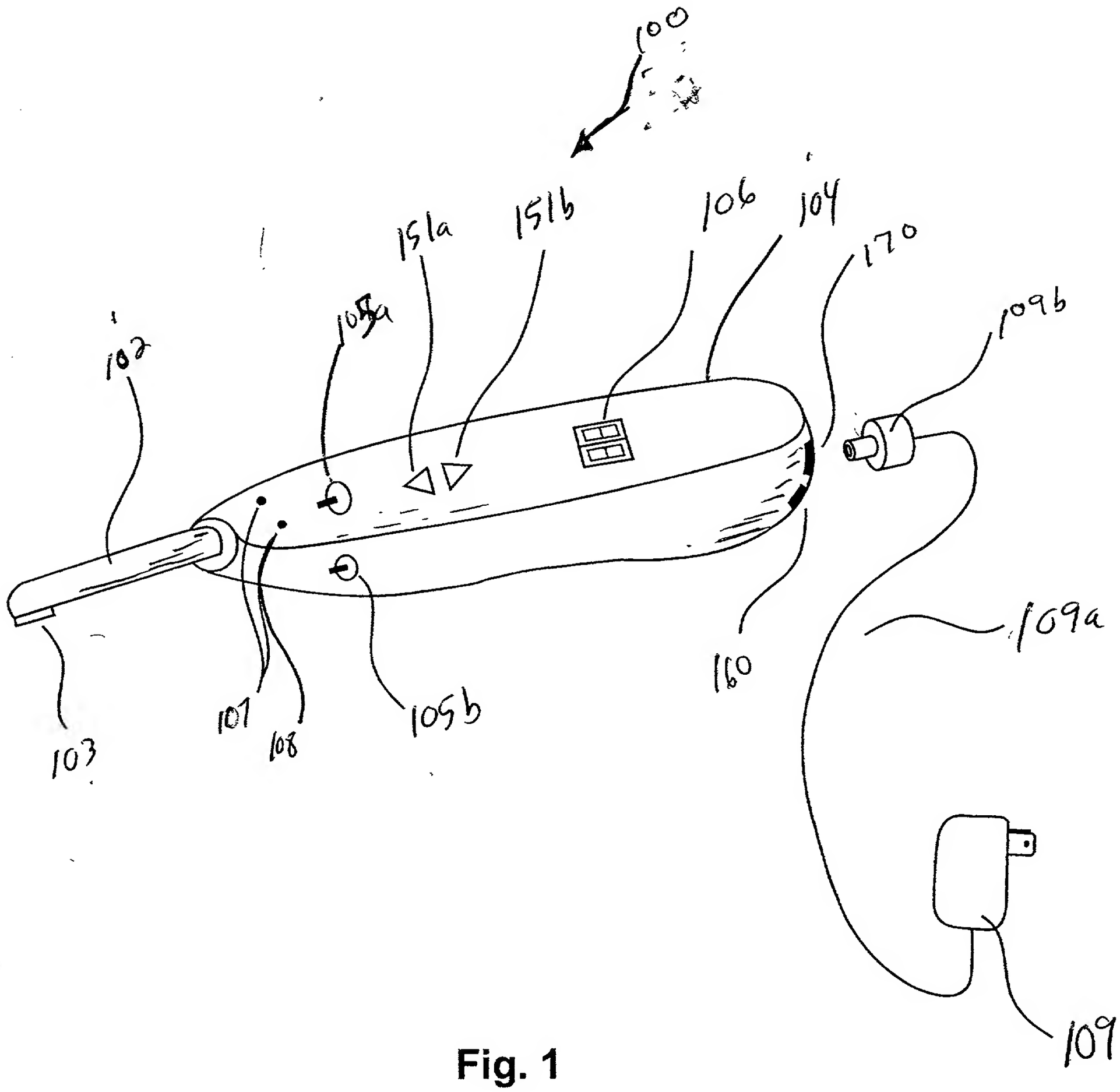
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108
105b
109

Fig. 1

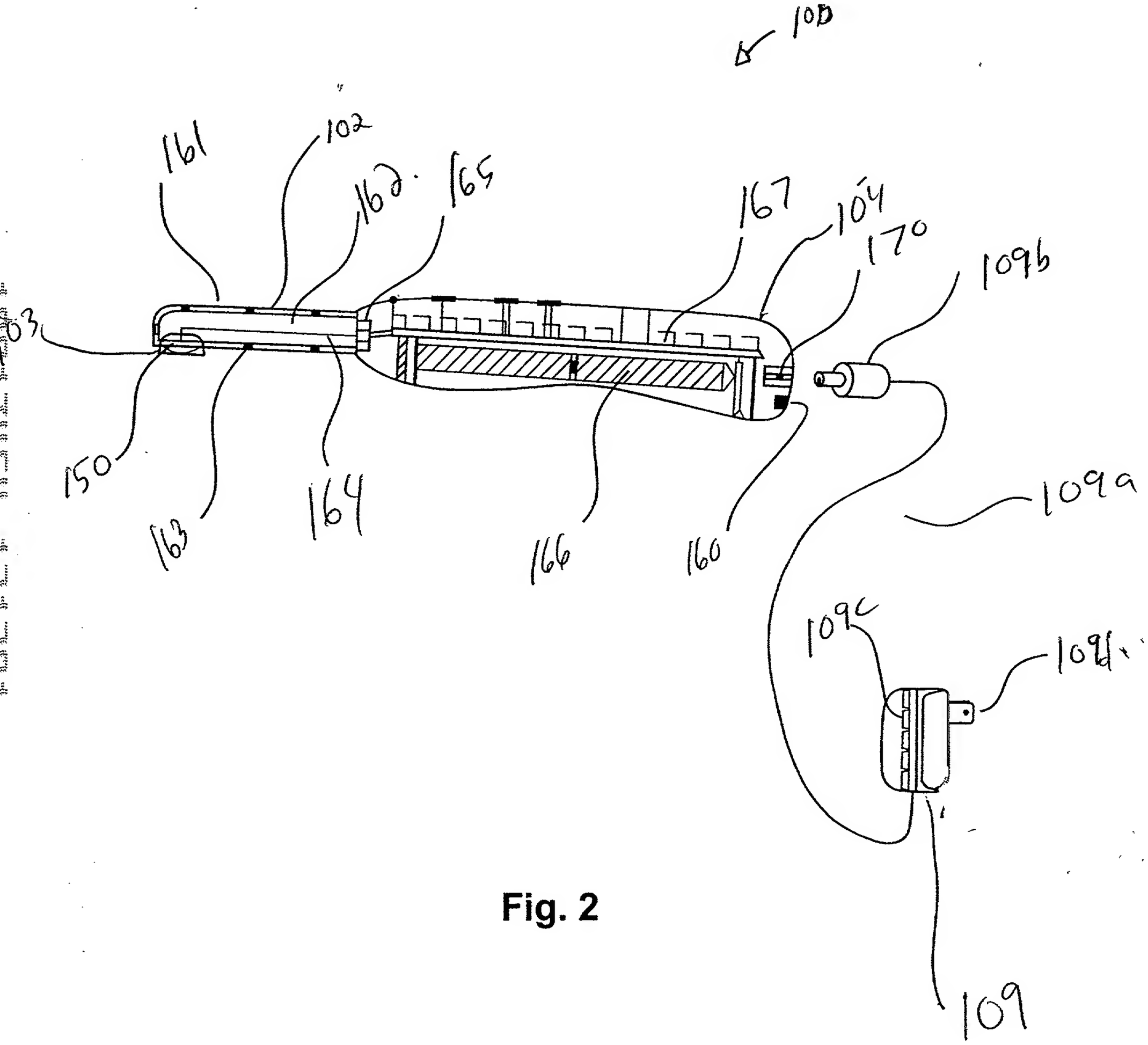
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Fig. 2

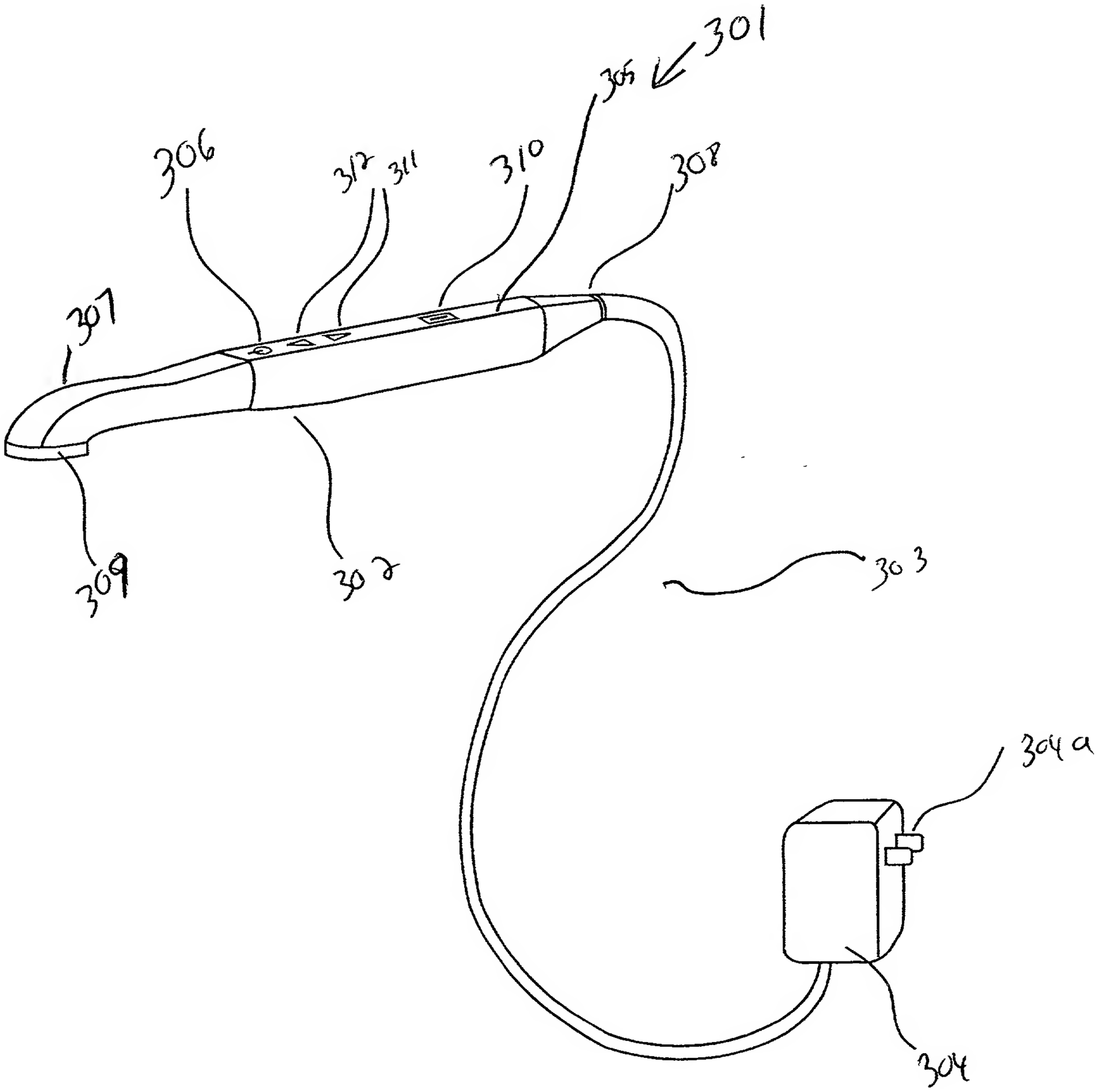

Fig. 3

PCT/EP2004/050744

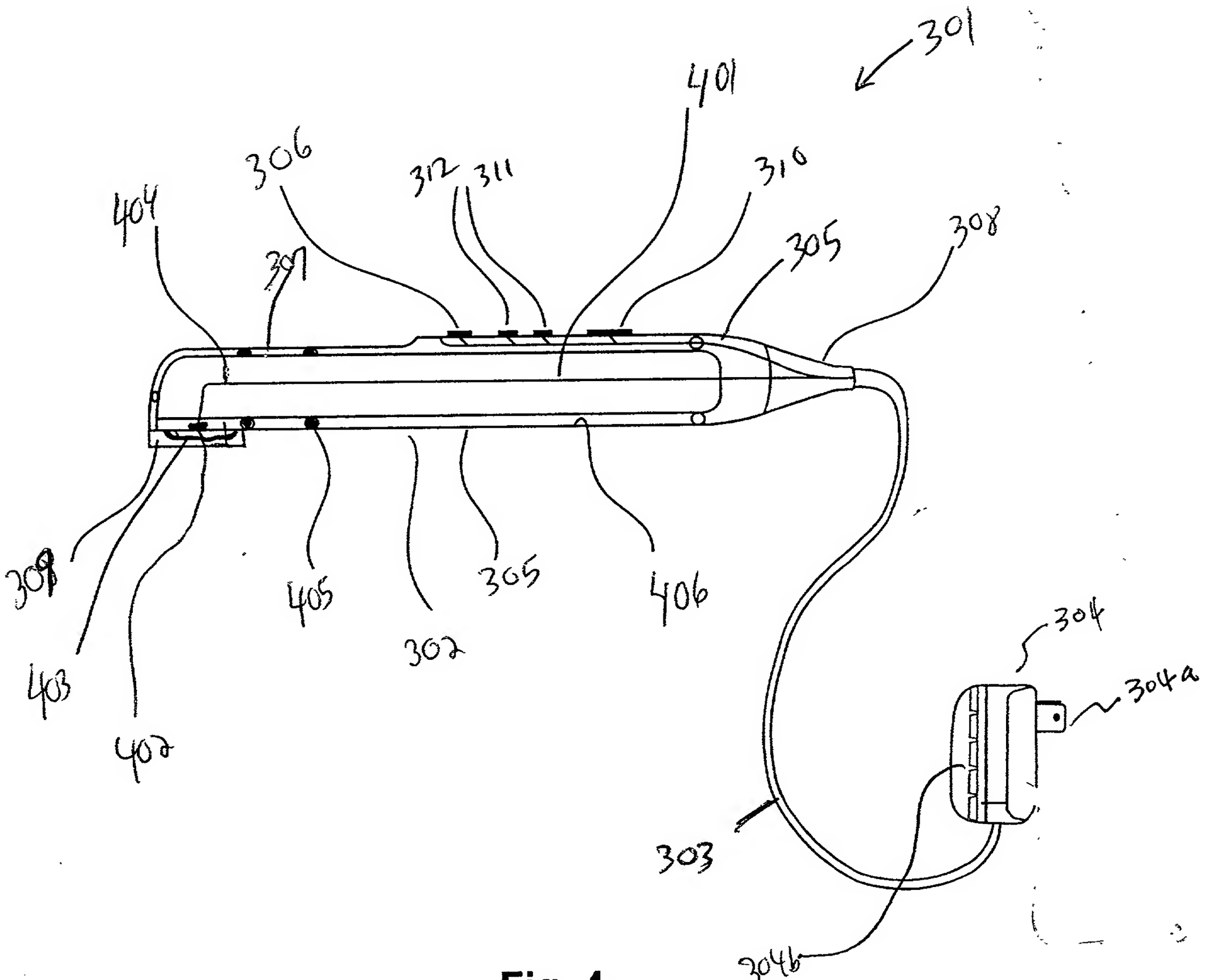

Fig. 4

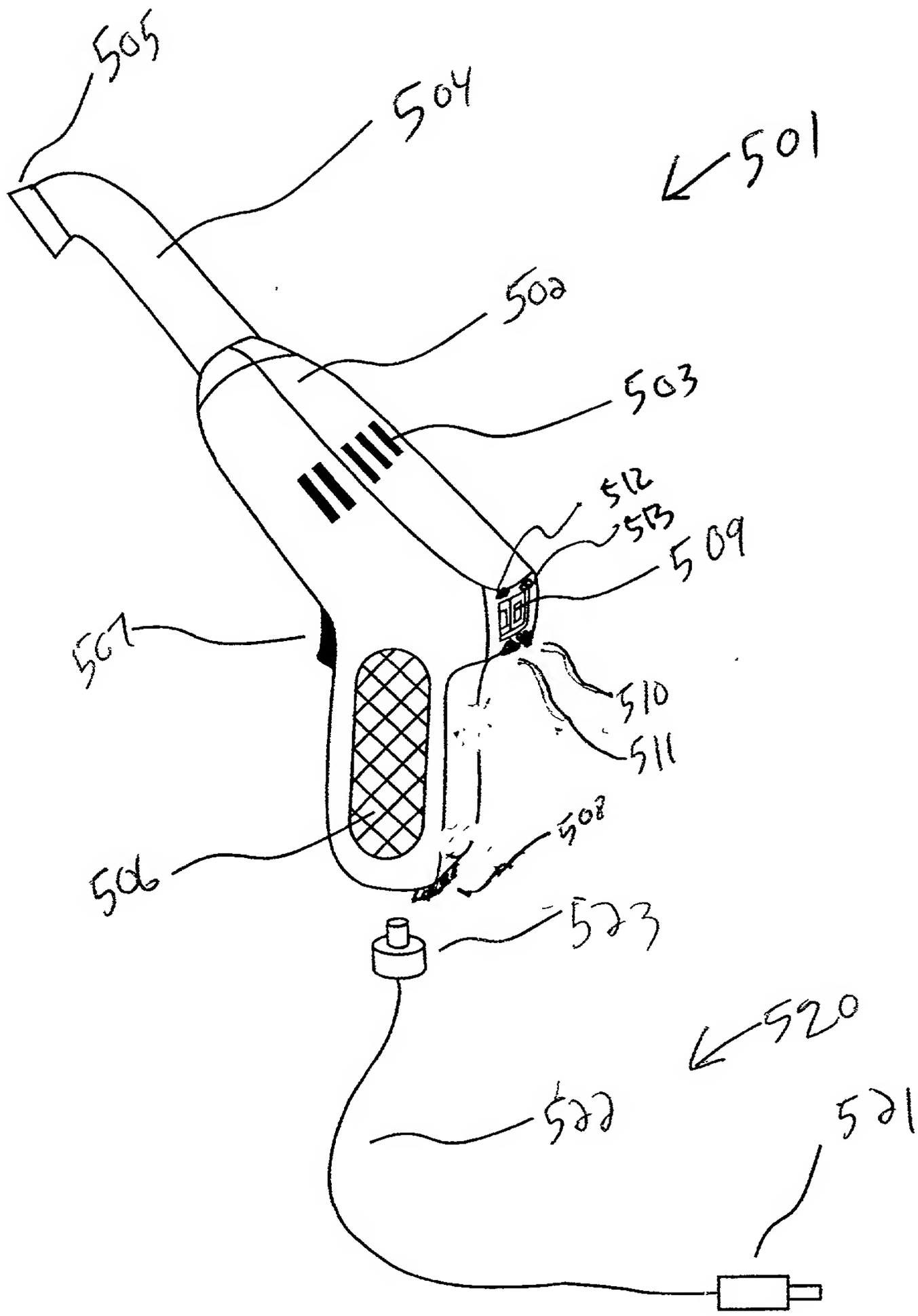
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Fig. 5

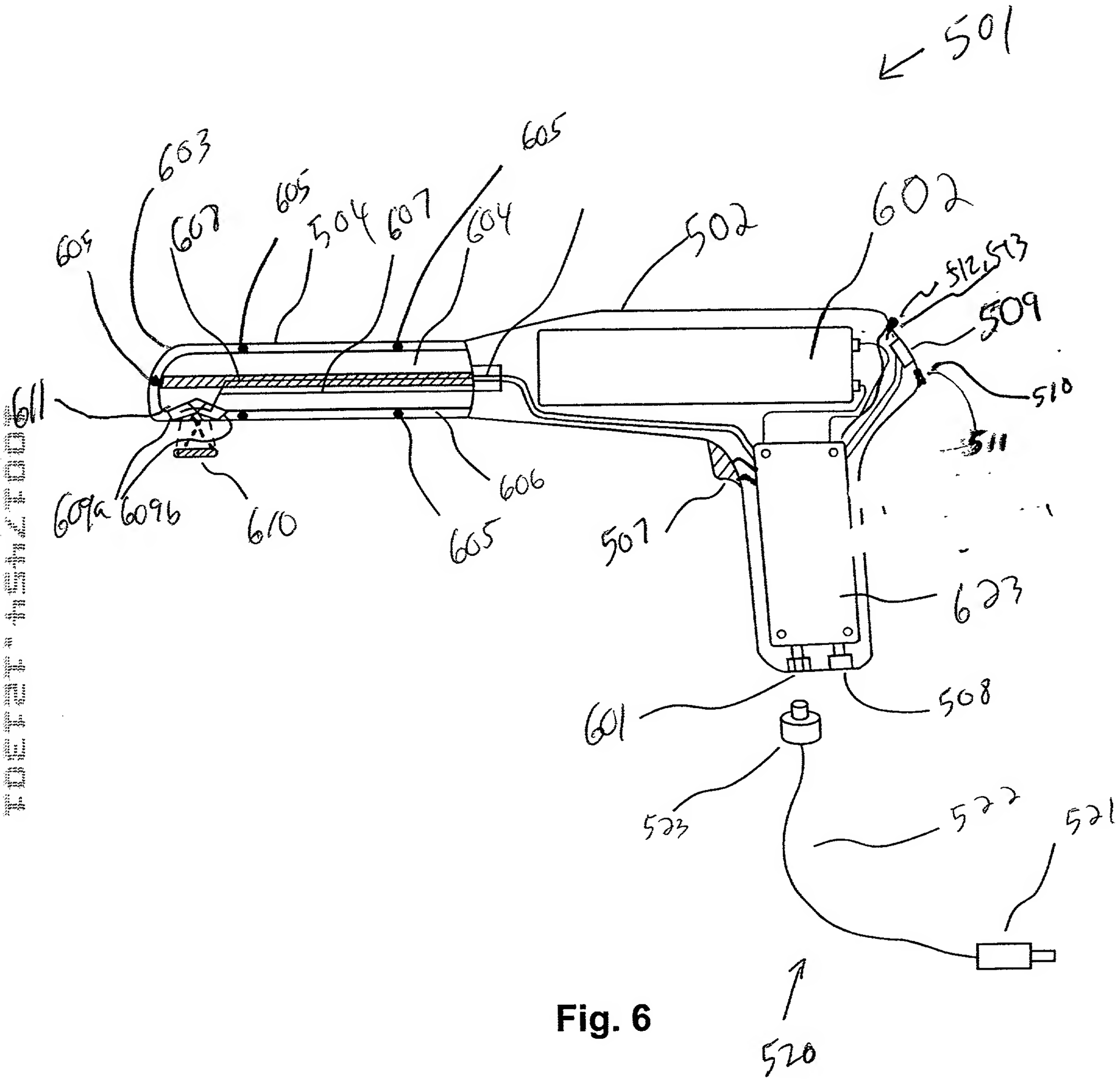
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Fig. 6

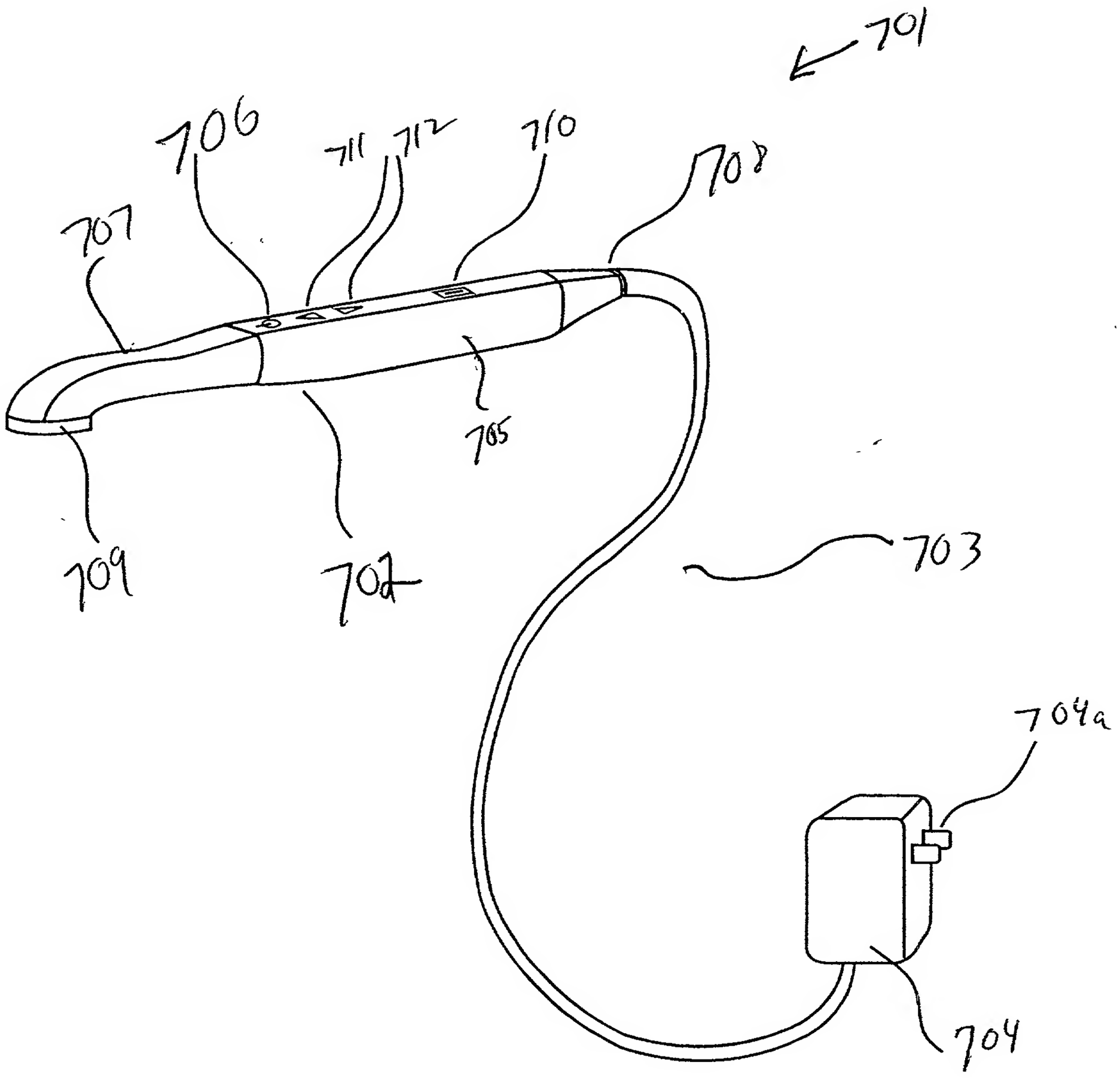

Fig. 7

EDGE-ON ANTENNA

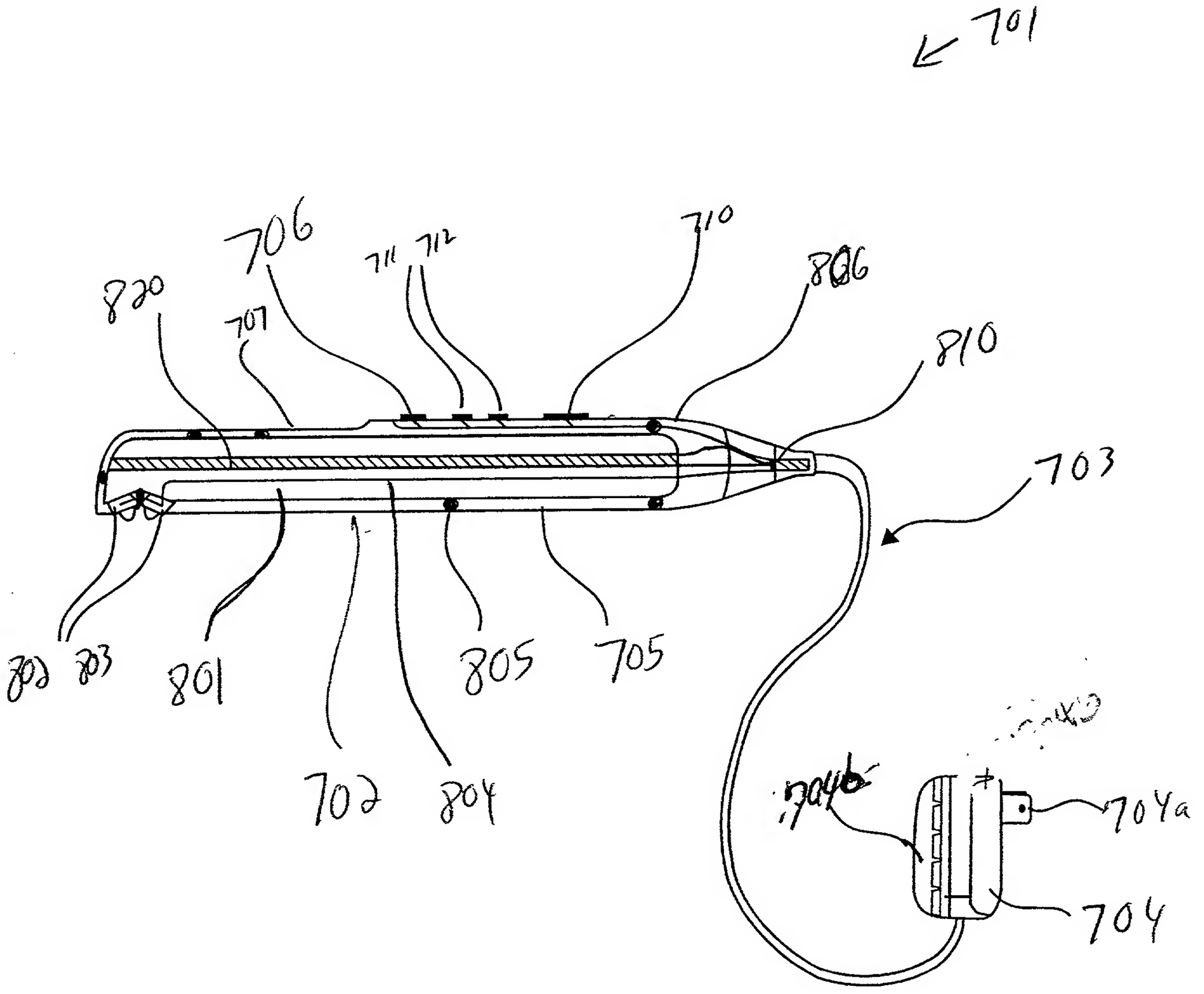

Fig. 8

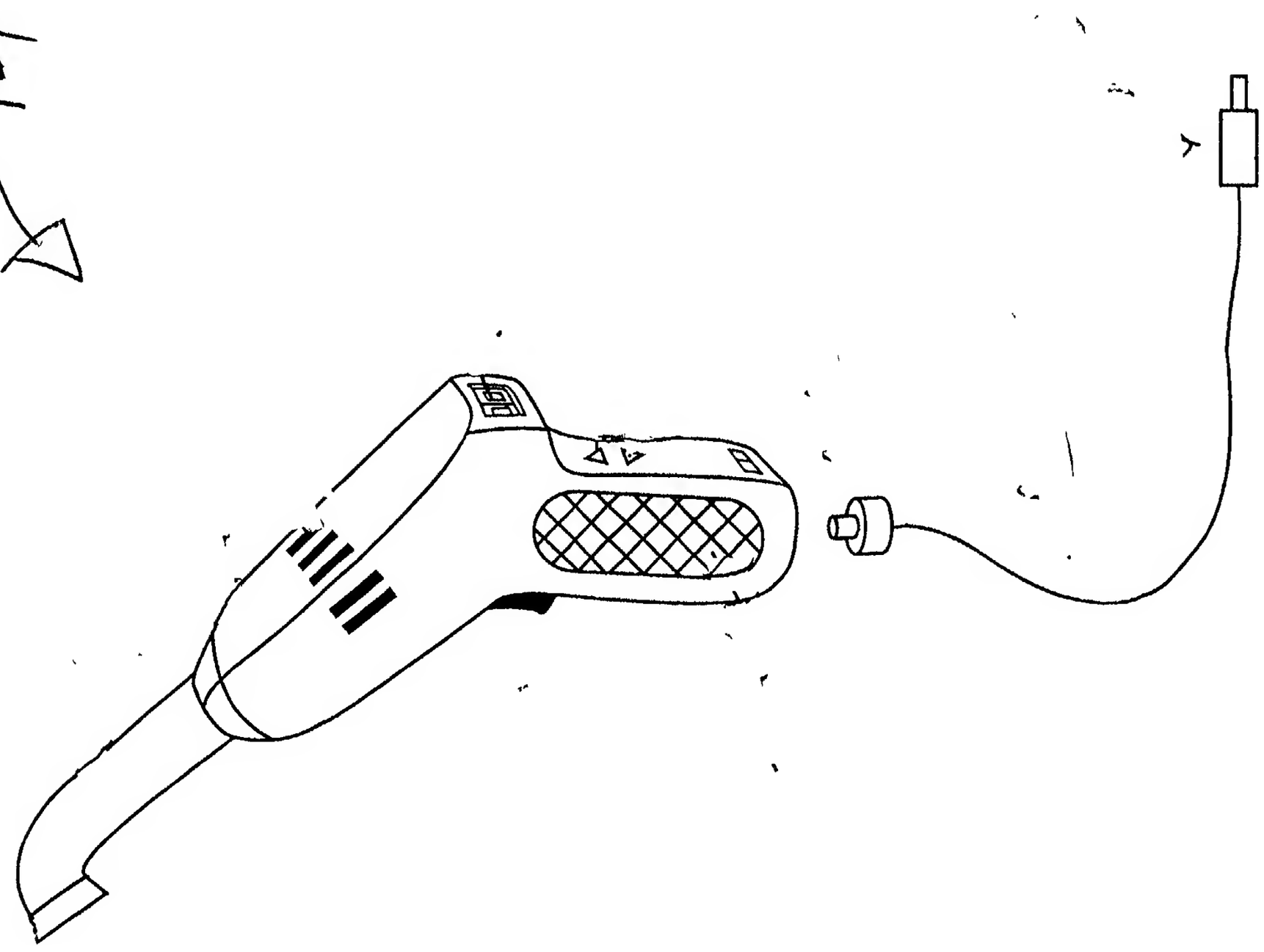

Fig. 3

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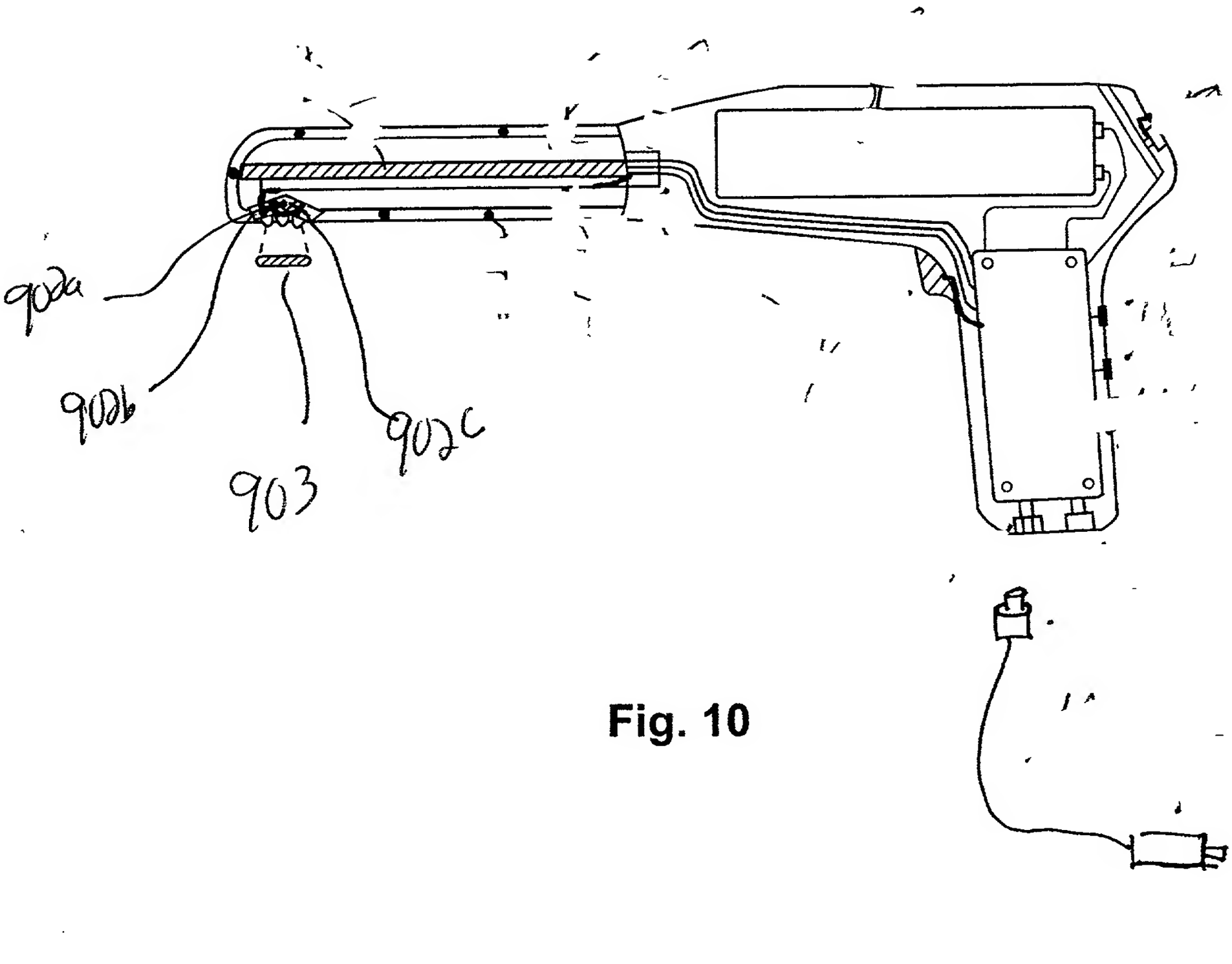

Fig. 10

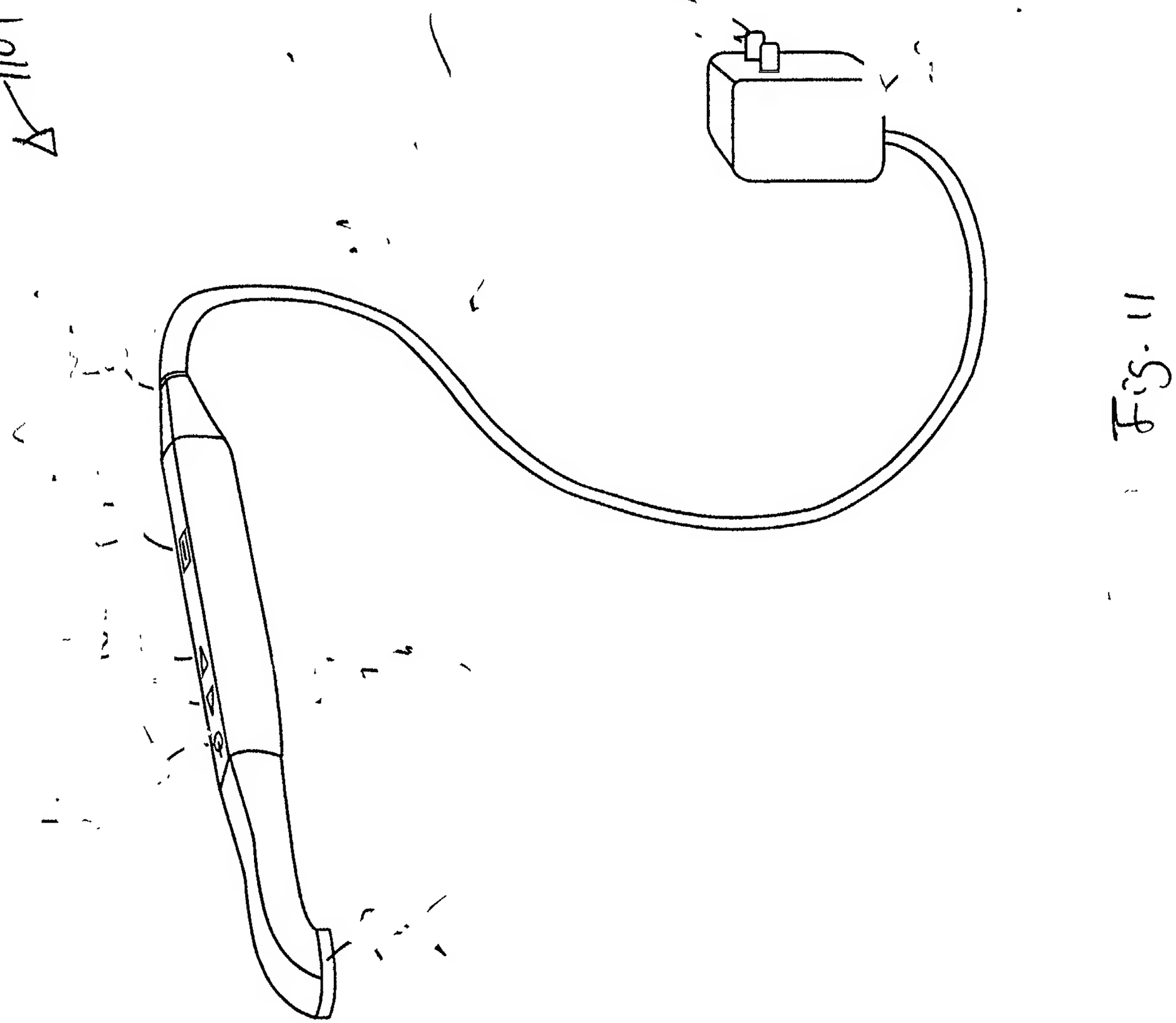

FIG. 11

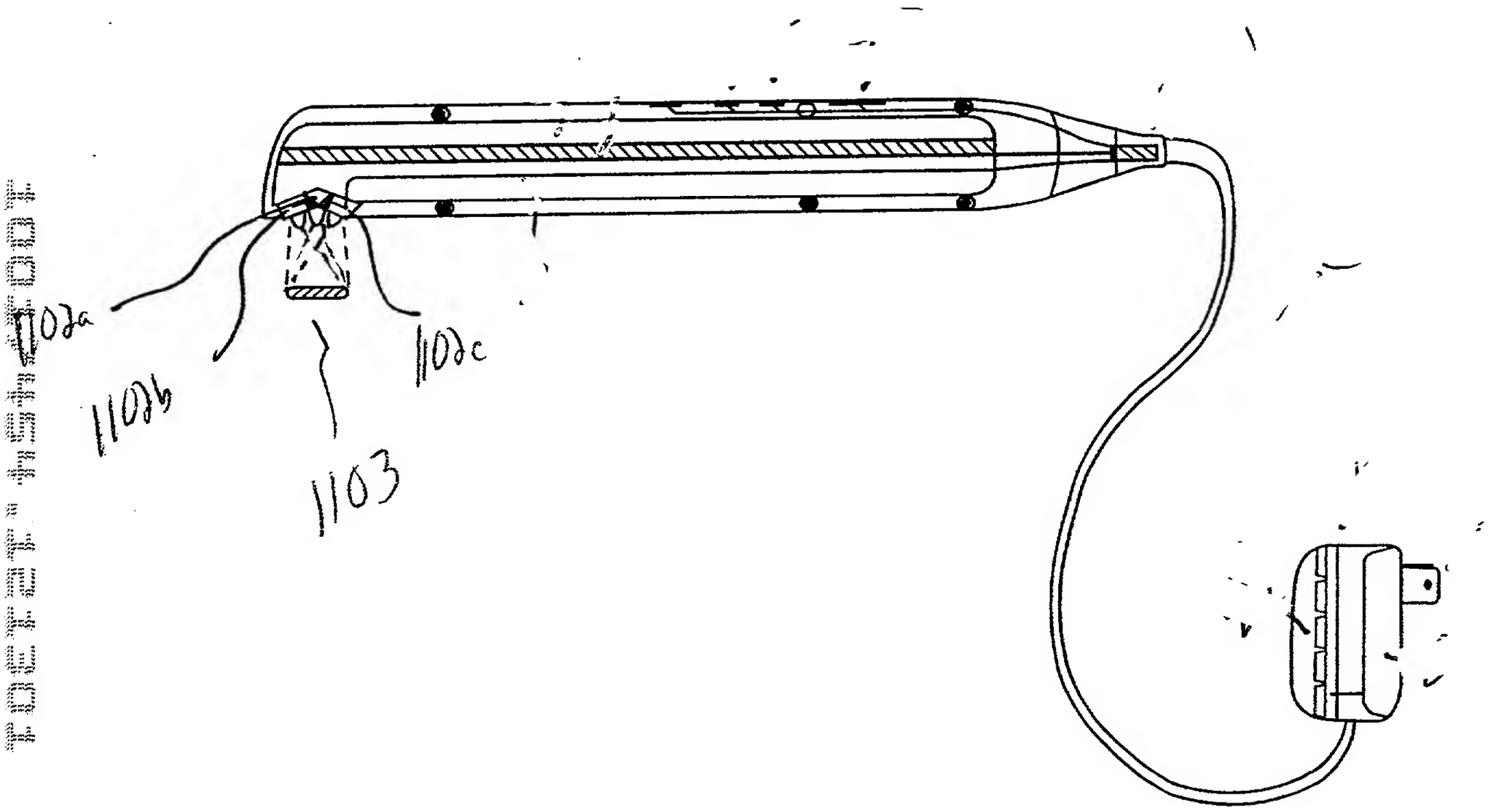

Fig. 12

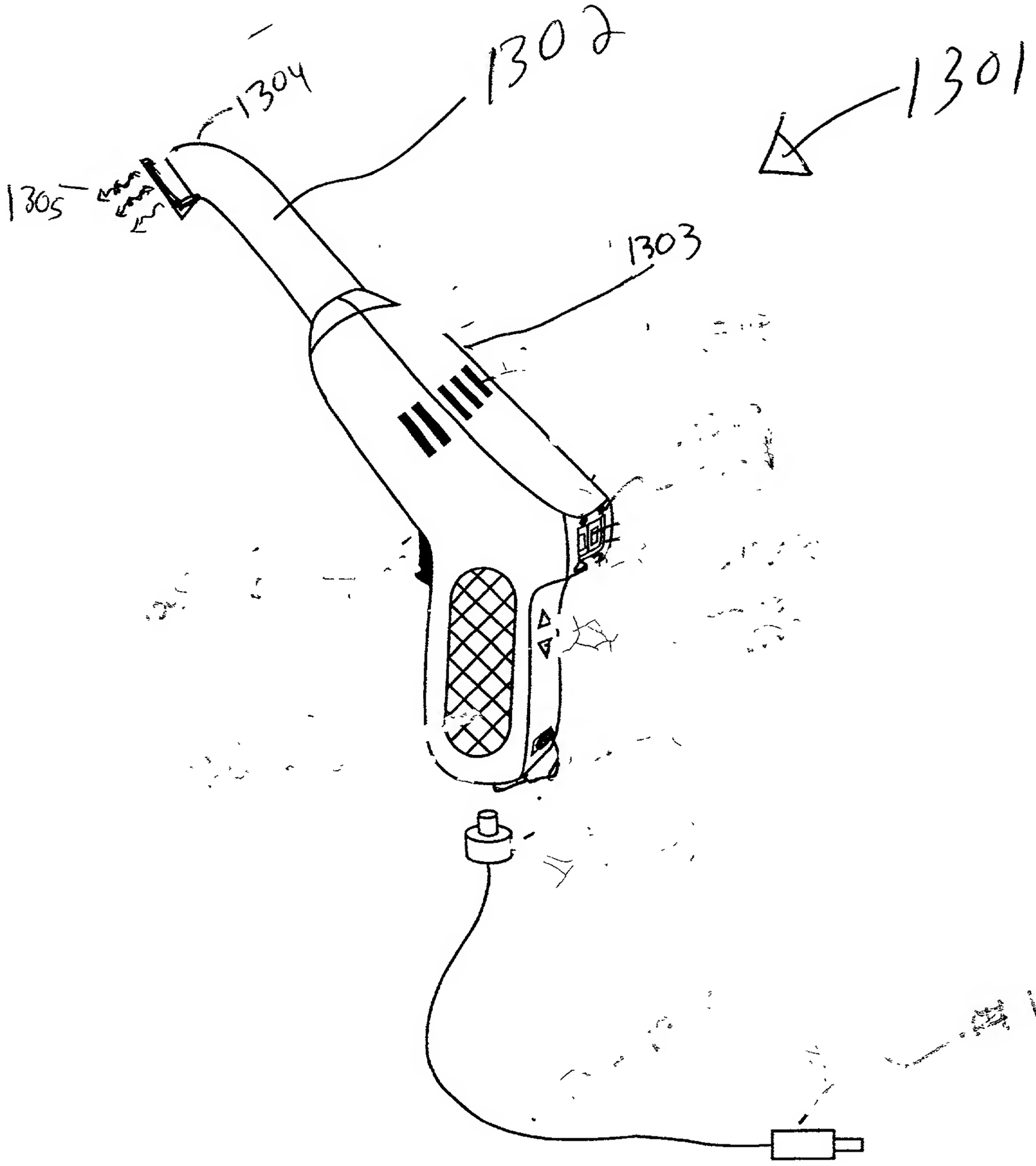

Fig. 13

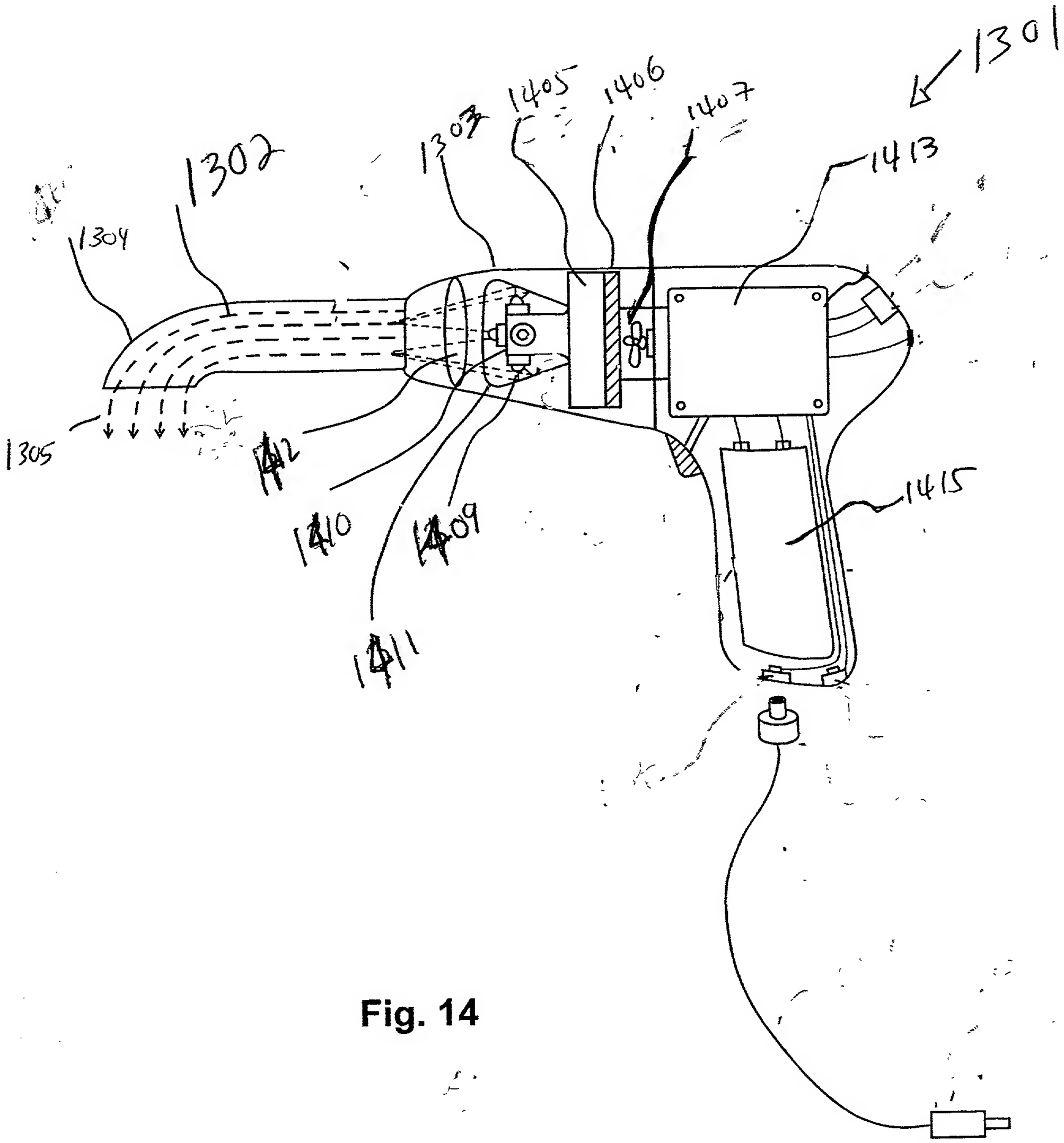
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Fig. 14

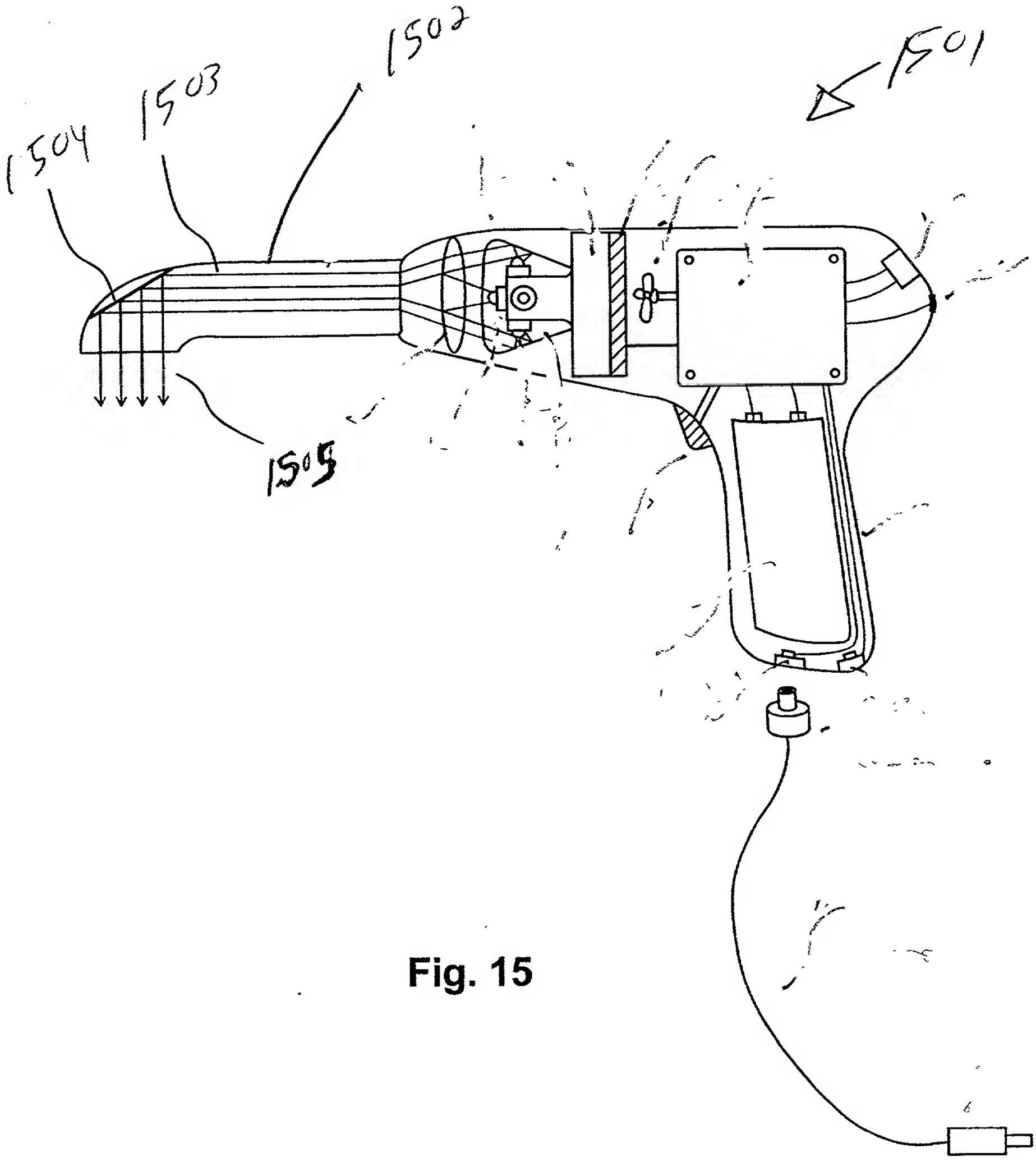


Fig. 15

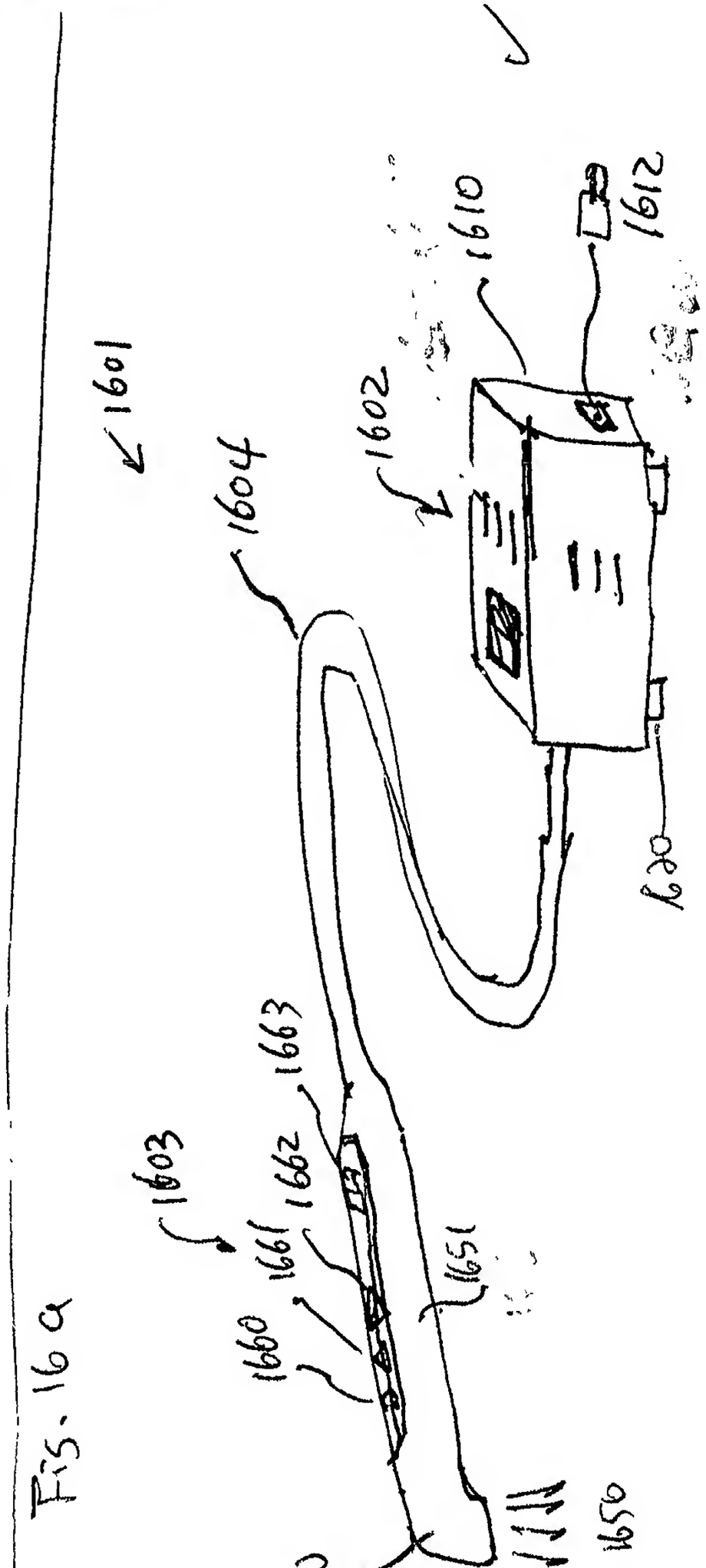


Fig. 16a

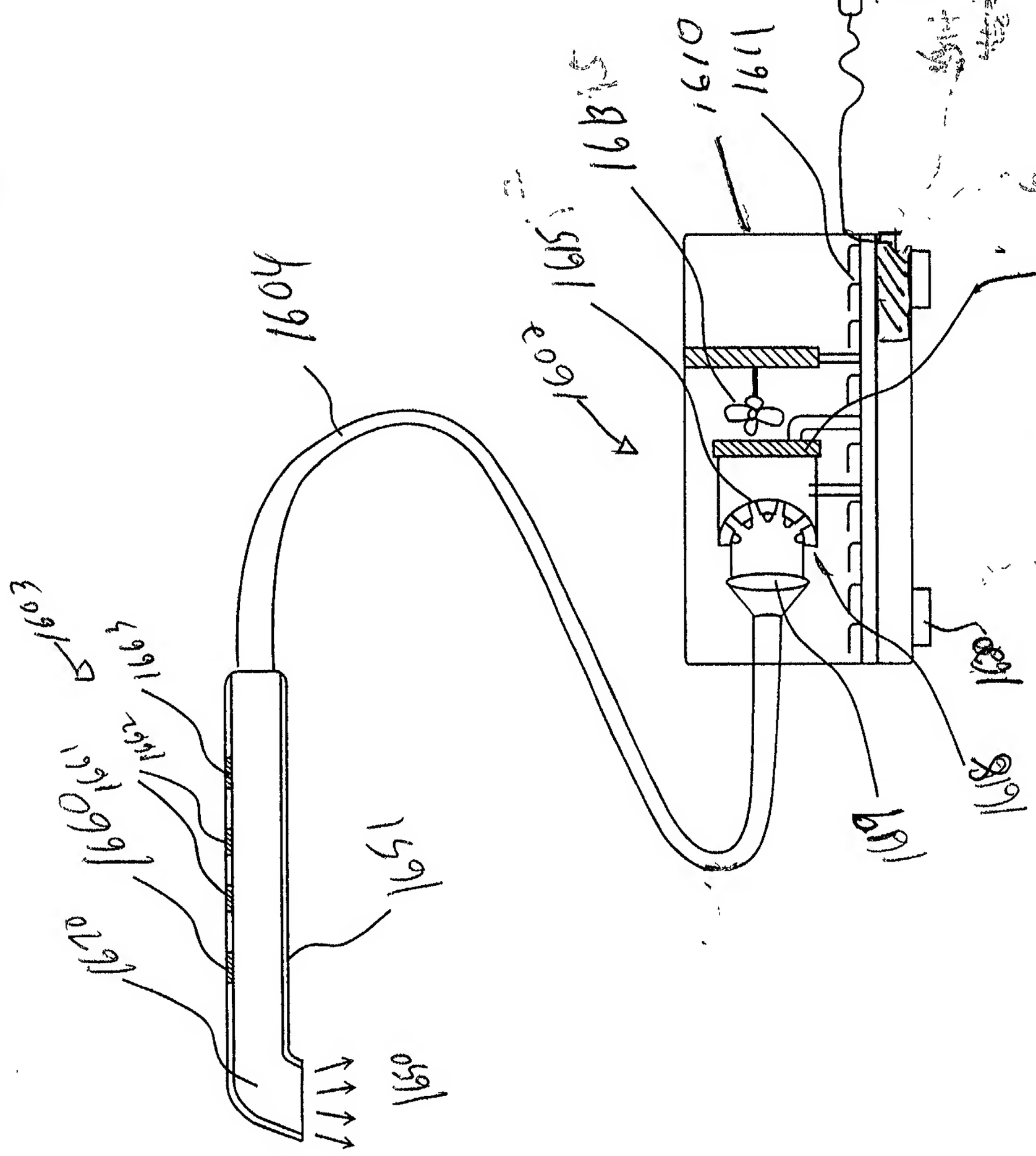
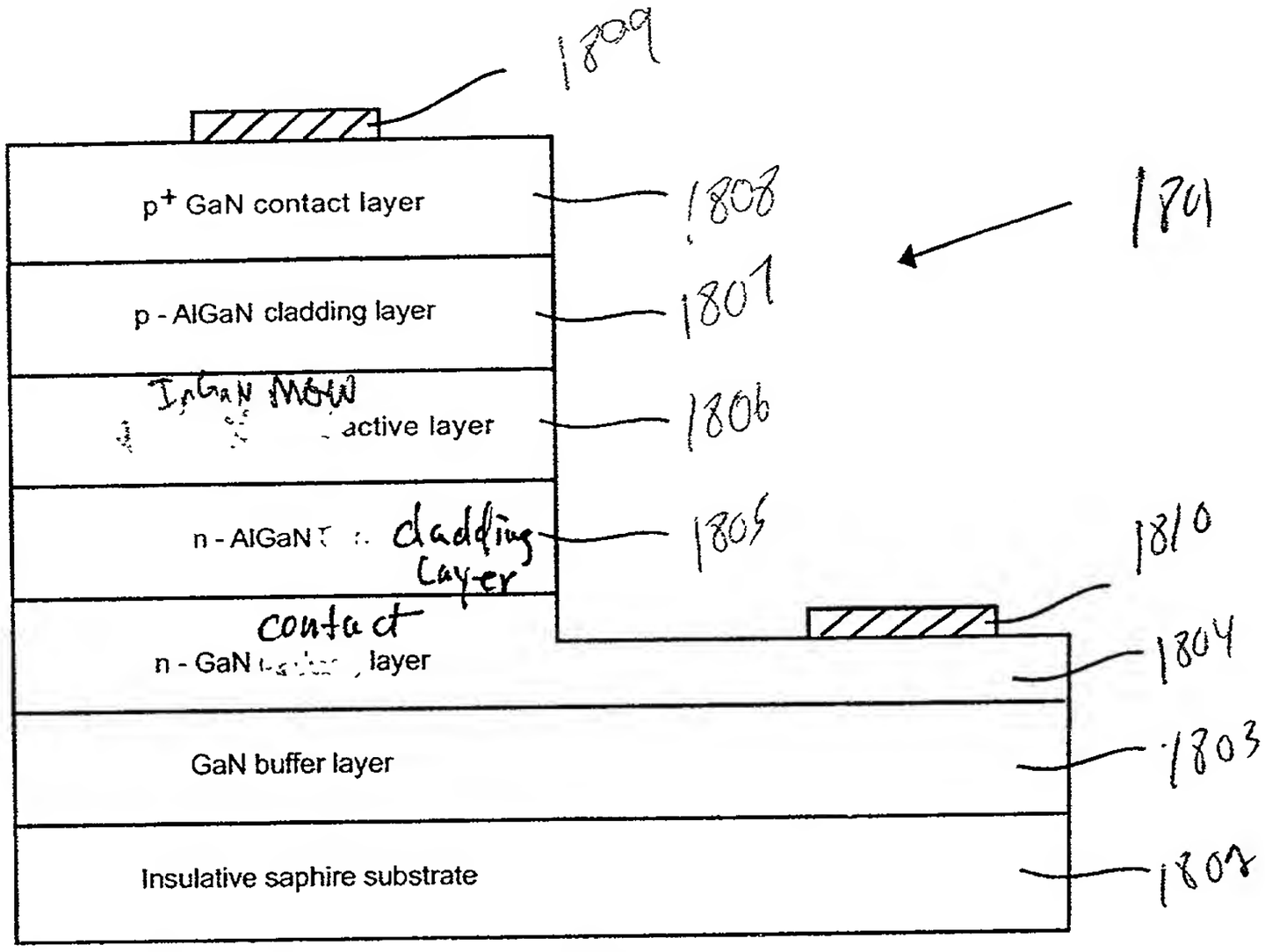


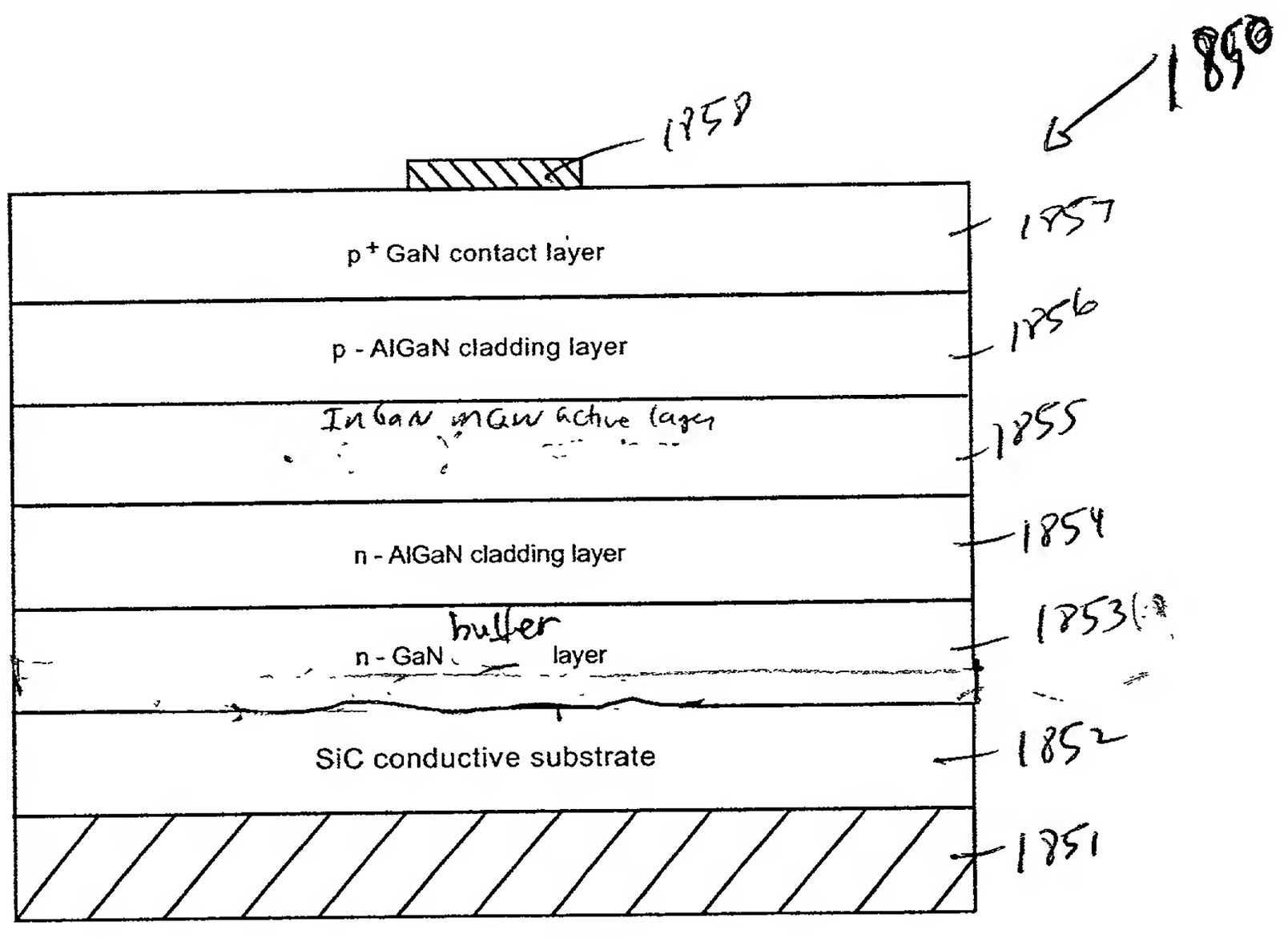
Fig. 16

10017454 . 121301



18a

Fig.



18b

Fig.

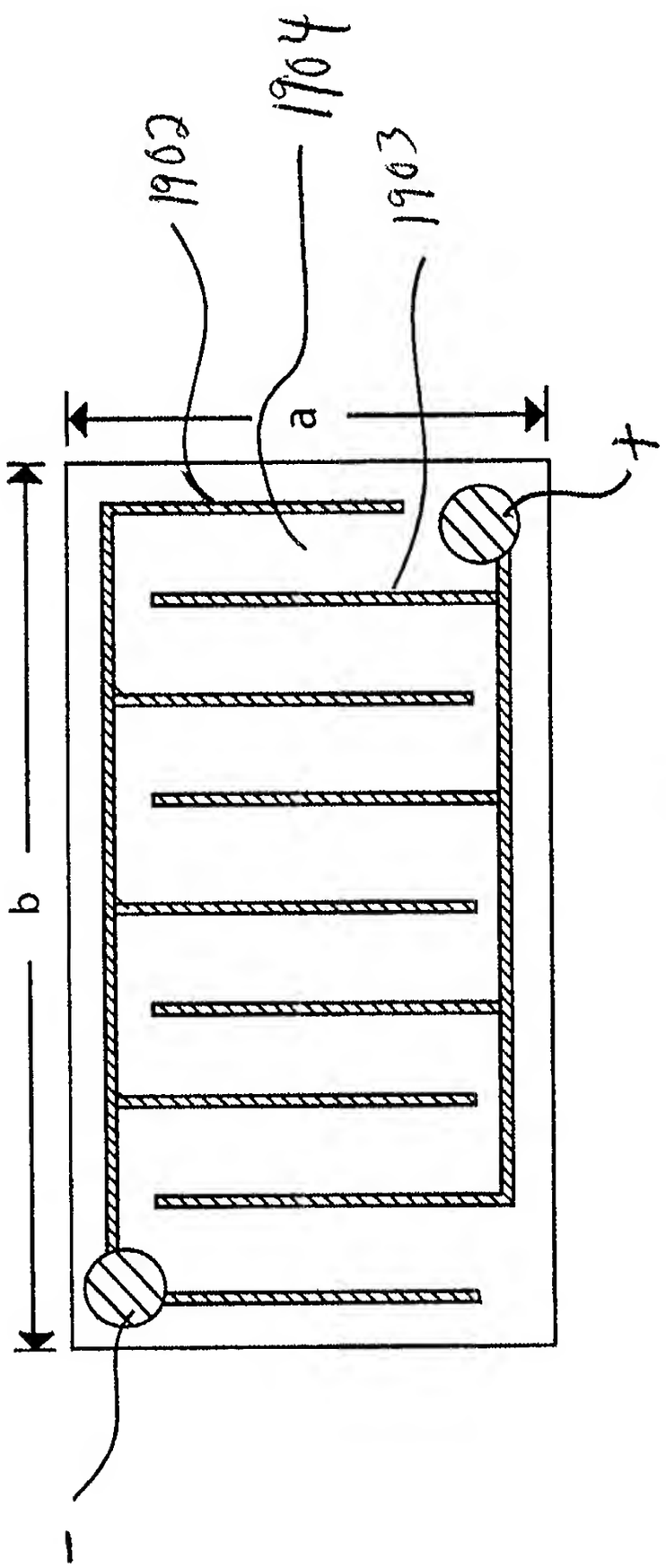


Fig. 19a

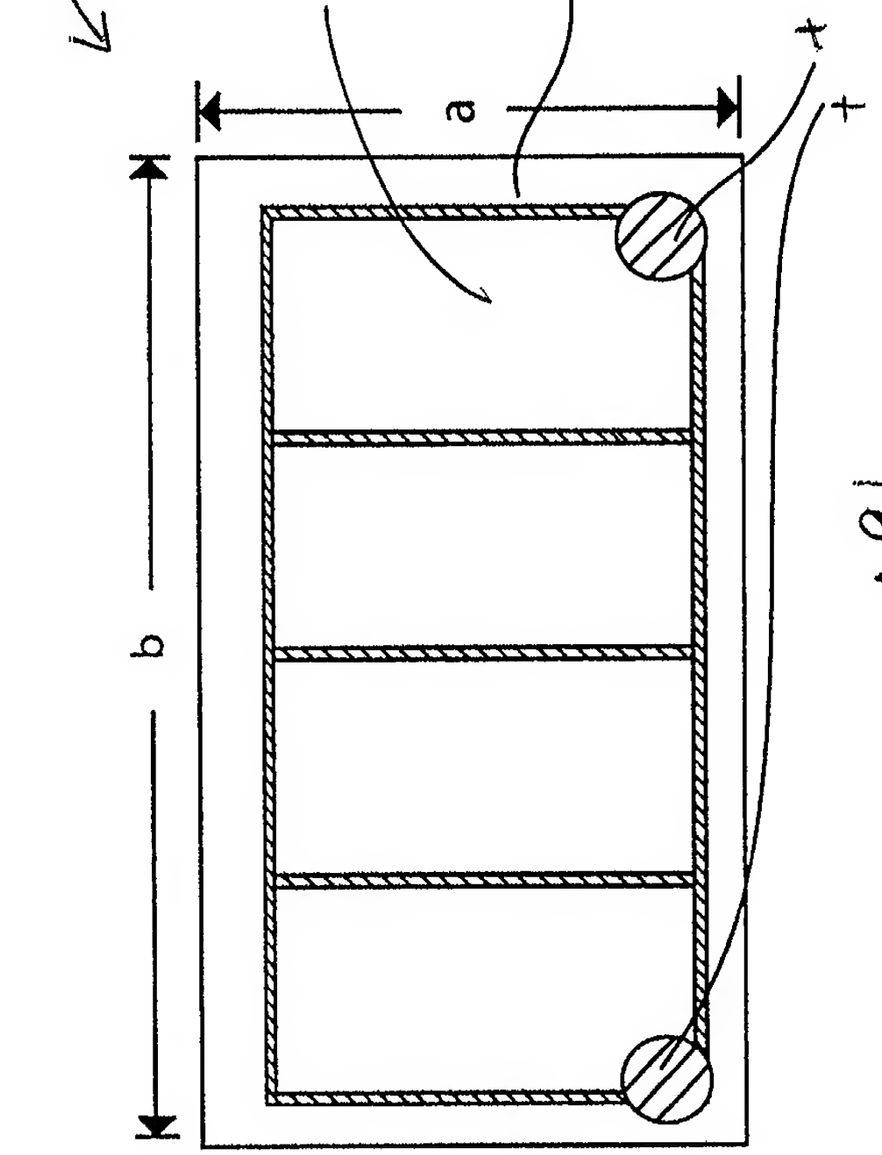
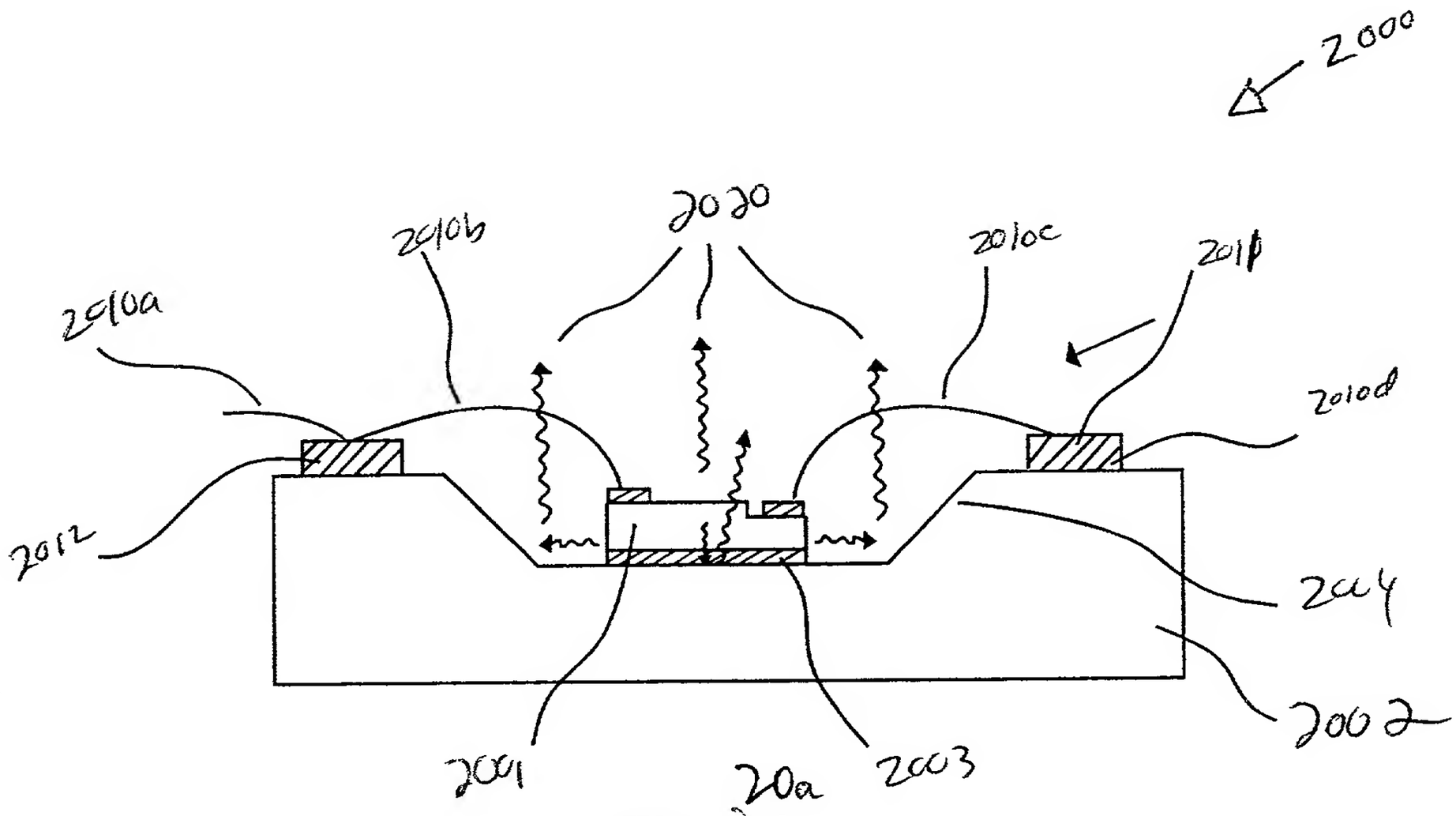


Fig. 19b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2011
2010a
2010d
2012
2004
2002
2001
20a
2003

Fig.

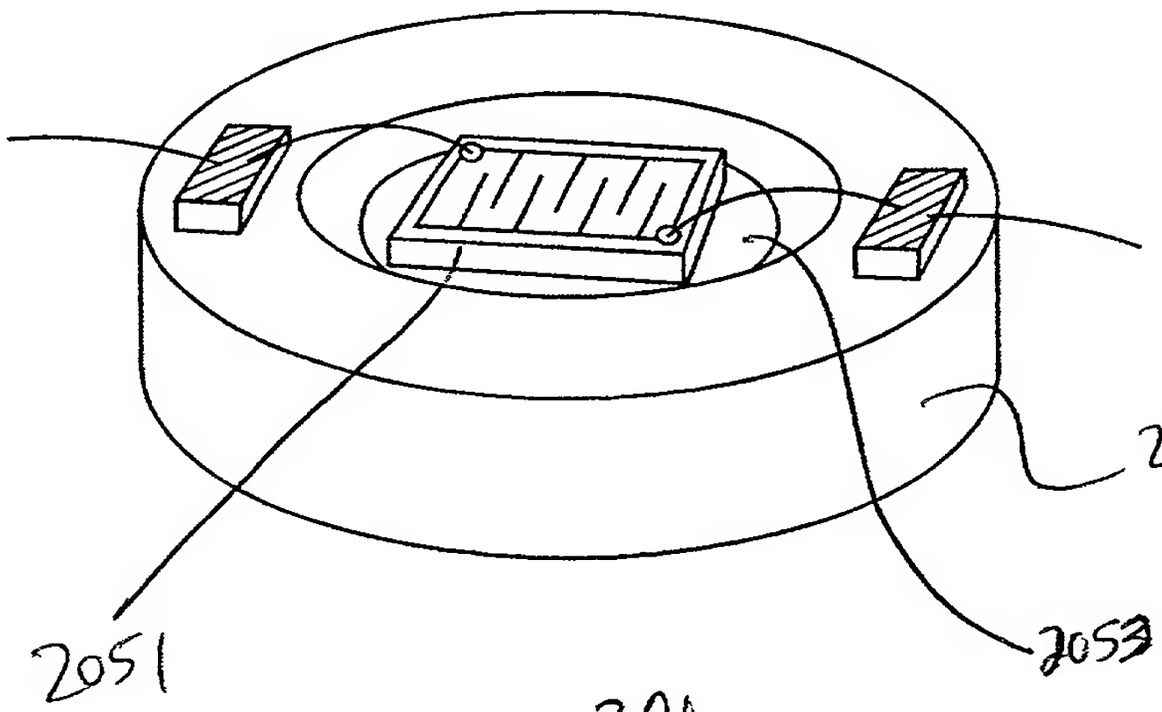
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Fig. 20b

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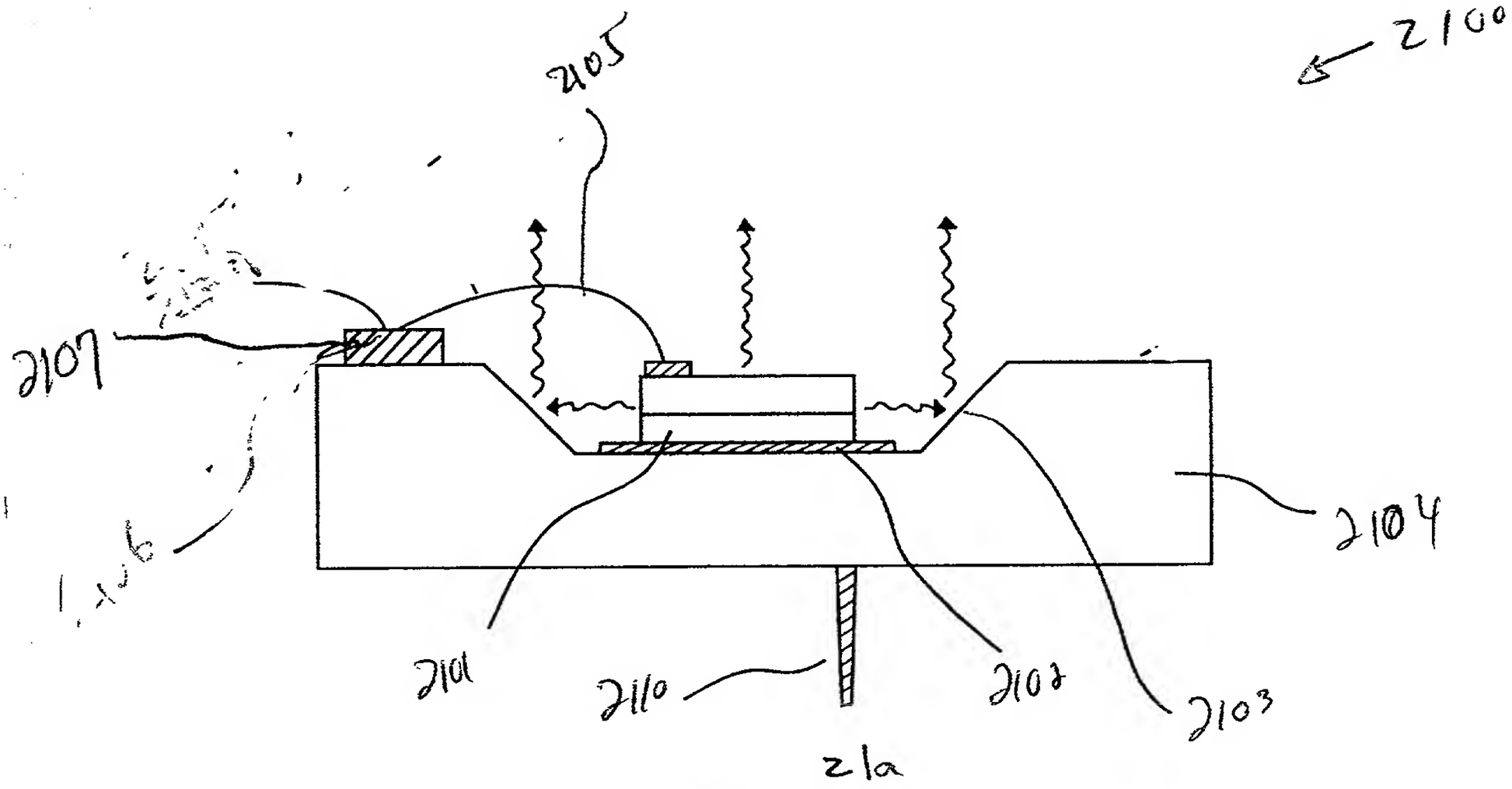


Fig.

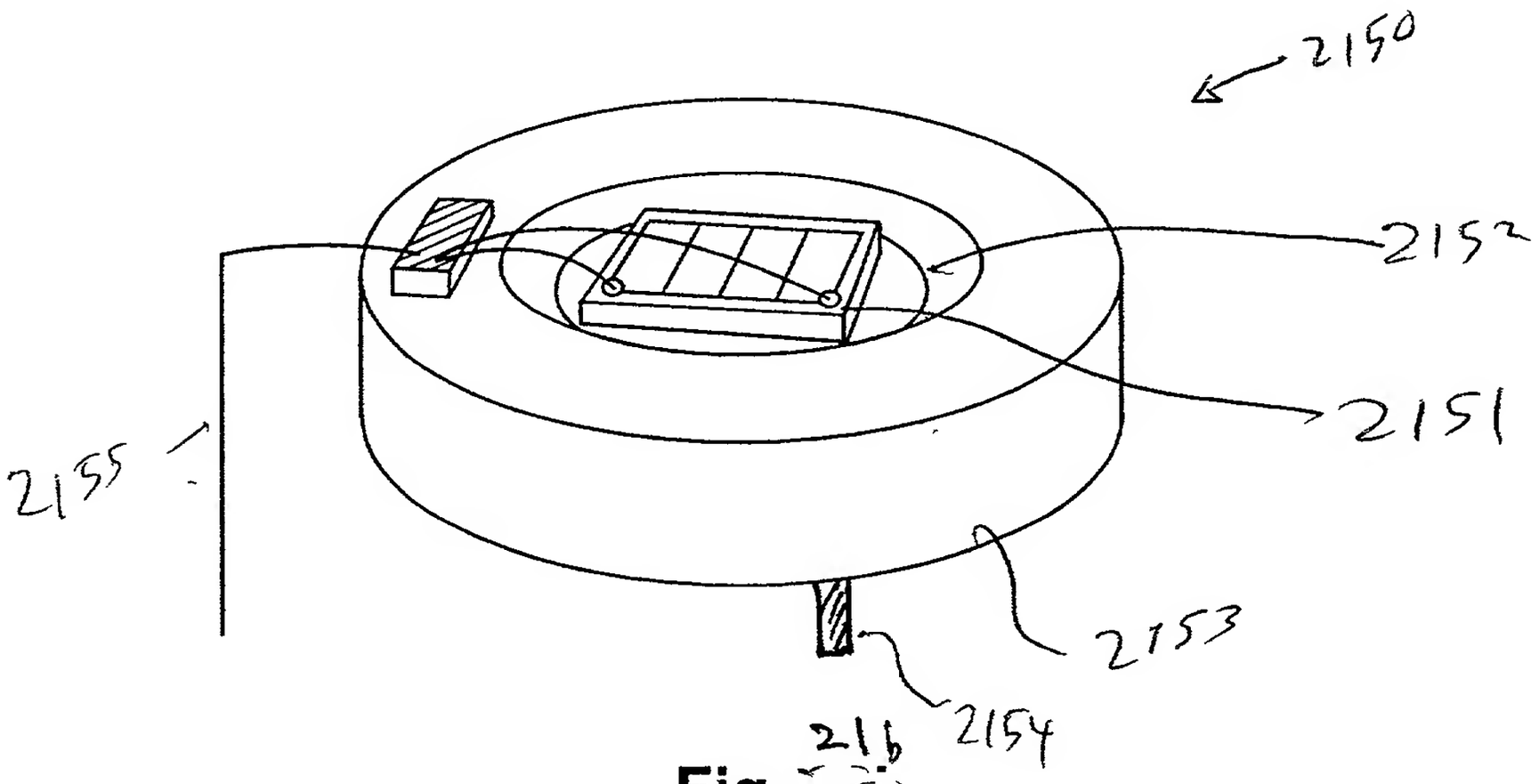


Fig.

FOR THE PURPOSE OF DRAWING

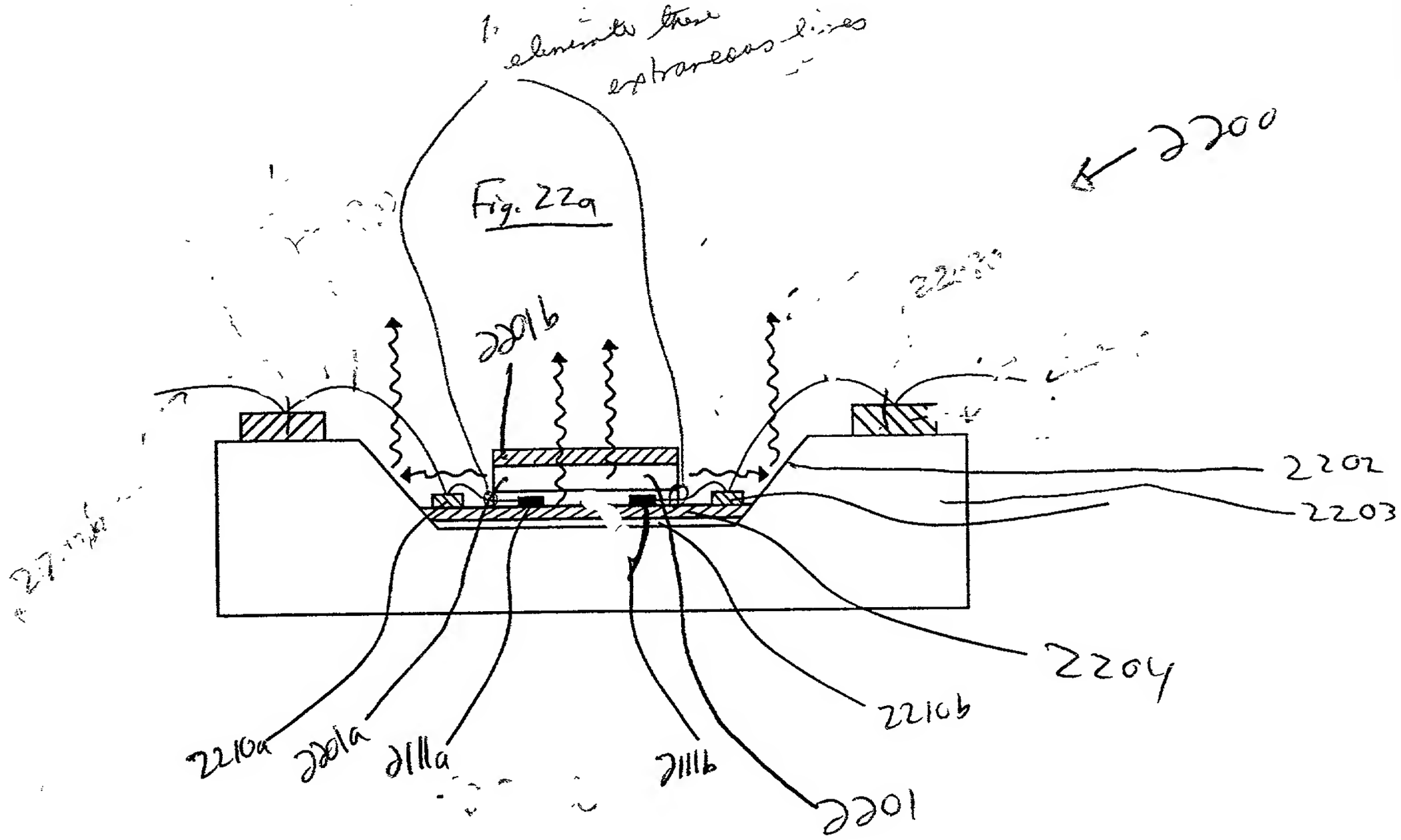


Fig. 22a

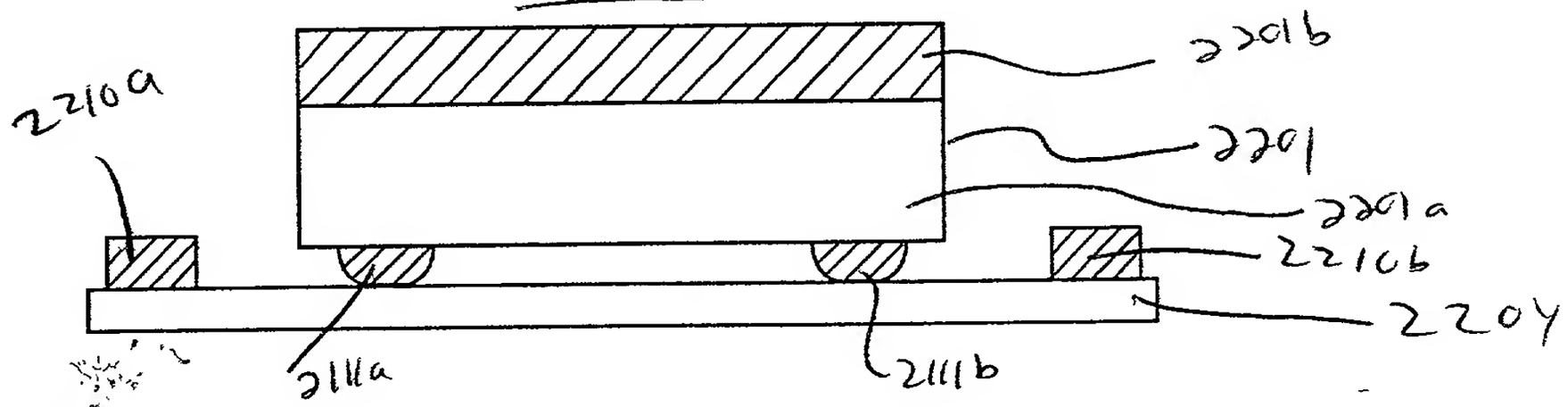


Fig. 22b

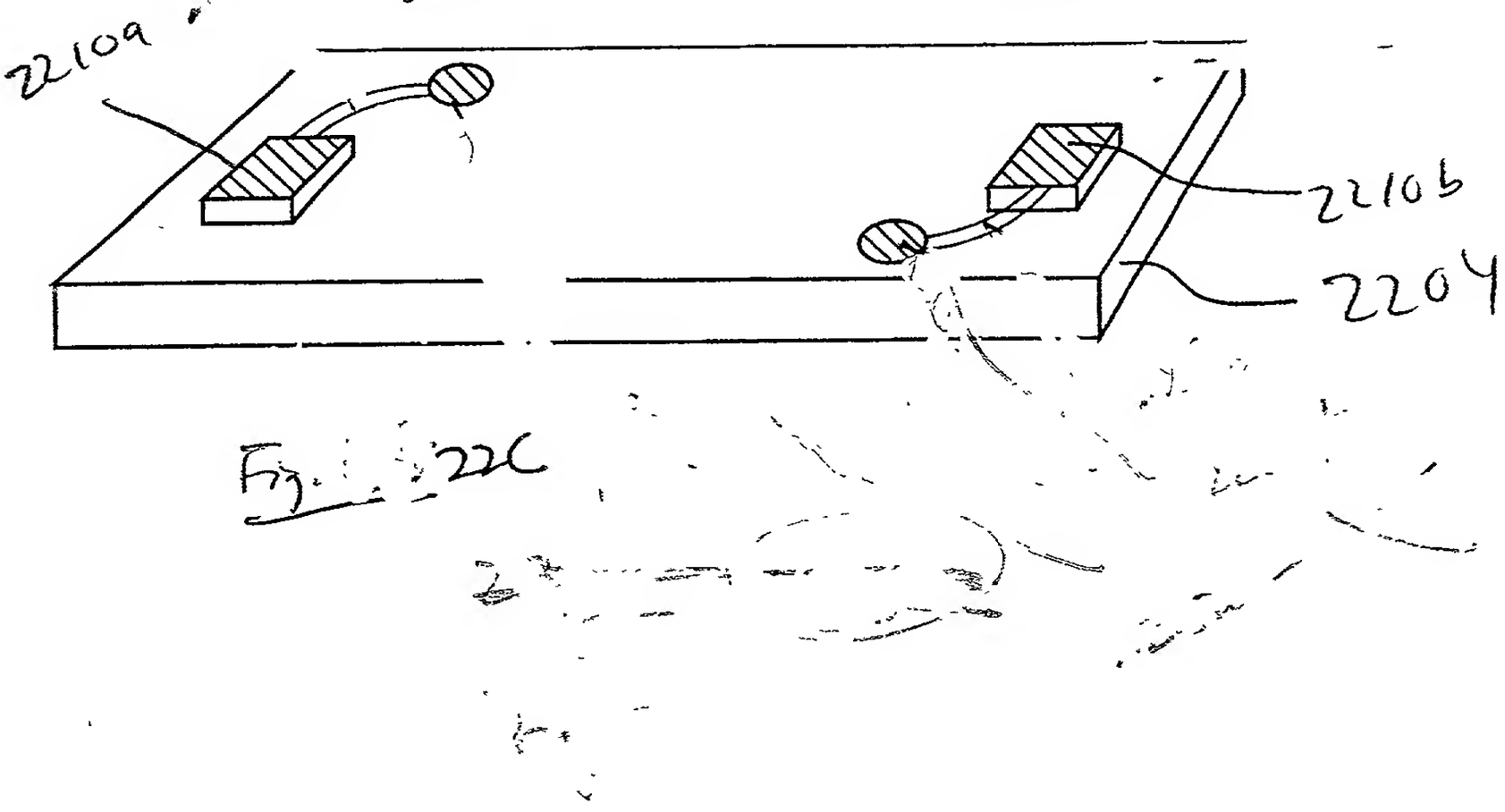


Fig. 22c

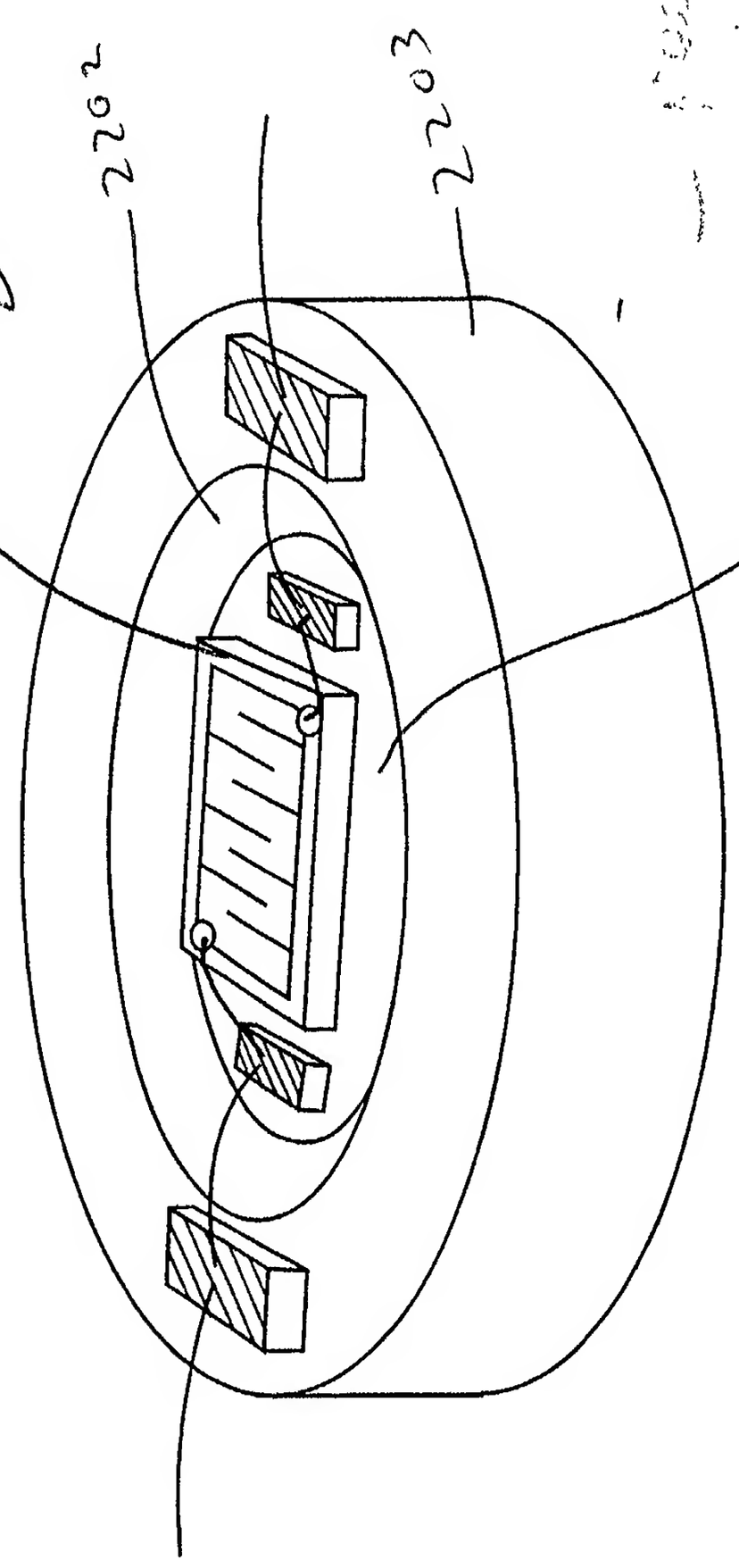
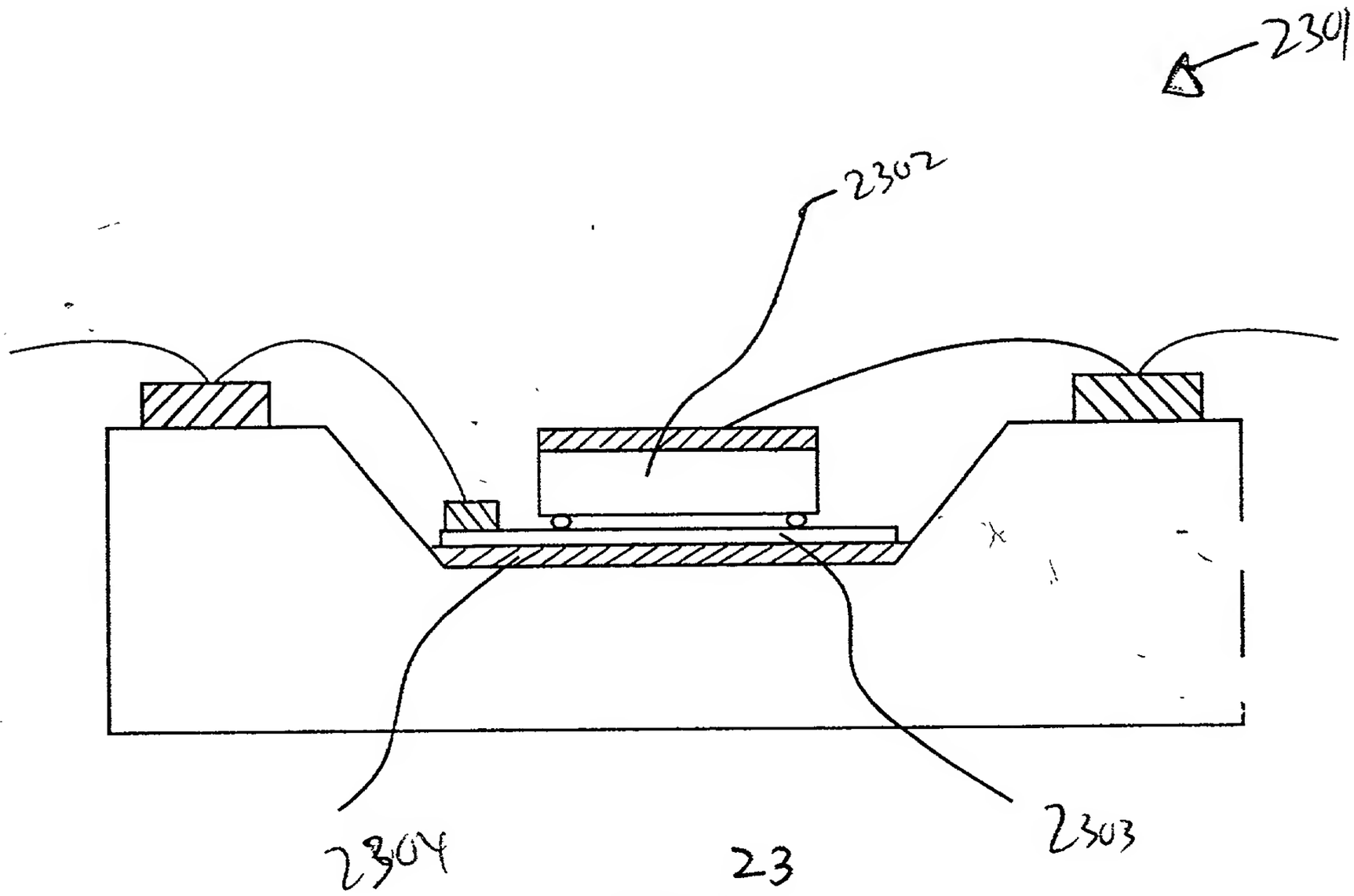


Fig. 22d

FOR EXAMINATION PURPOSES



23

Fig.

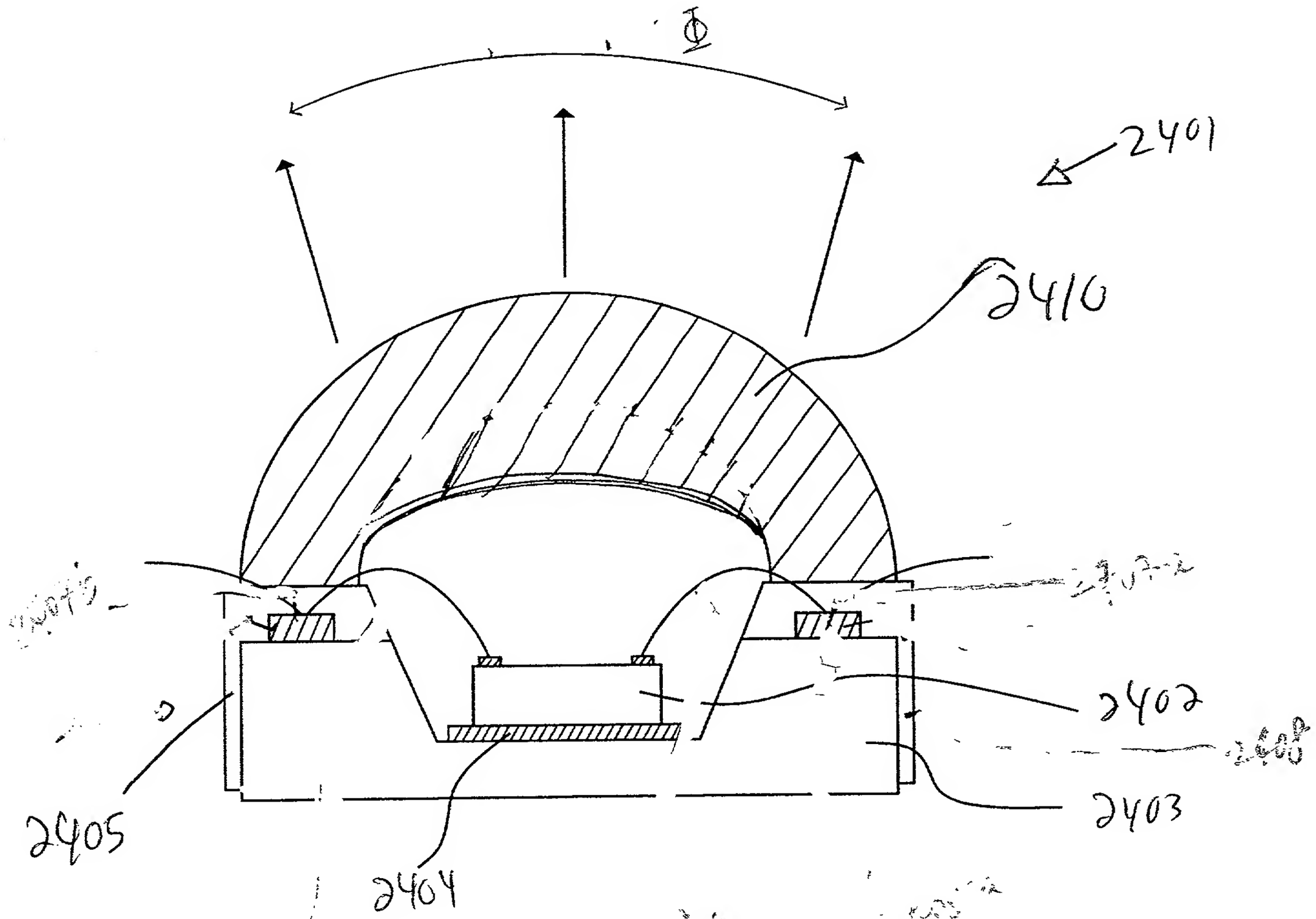


Fig. 24a

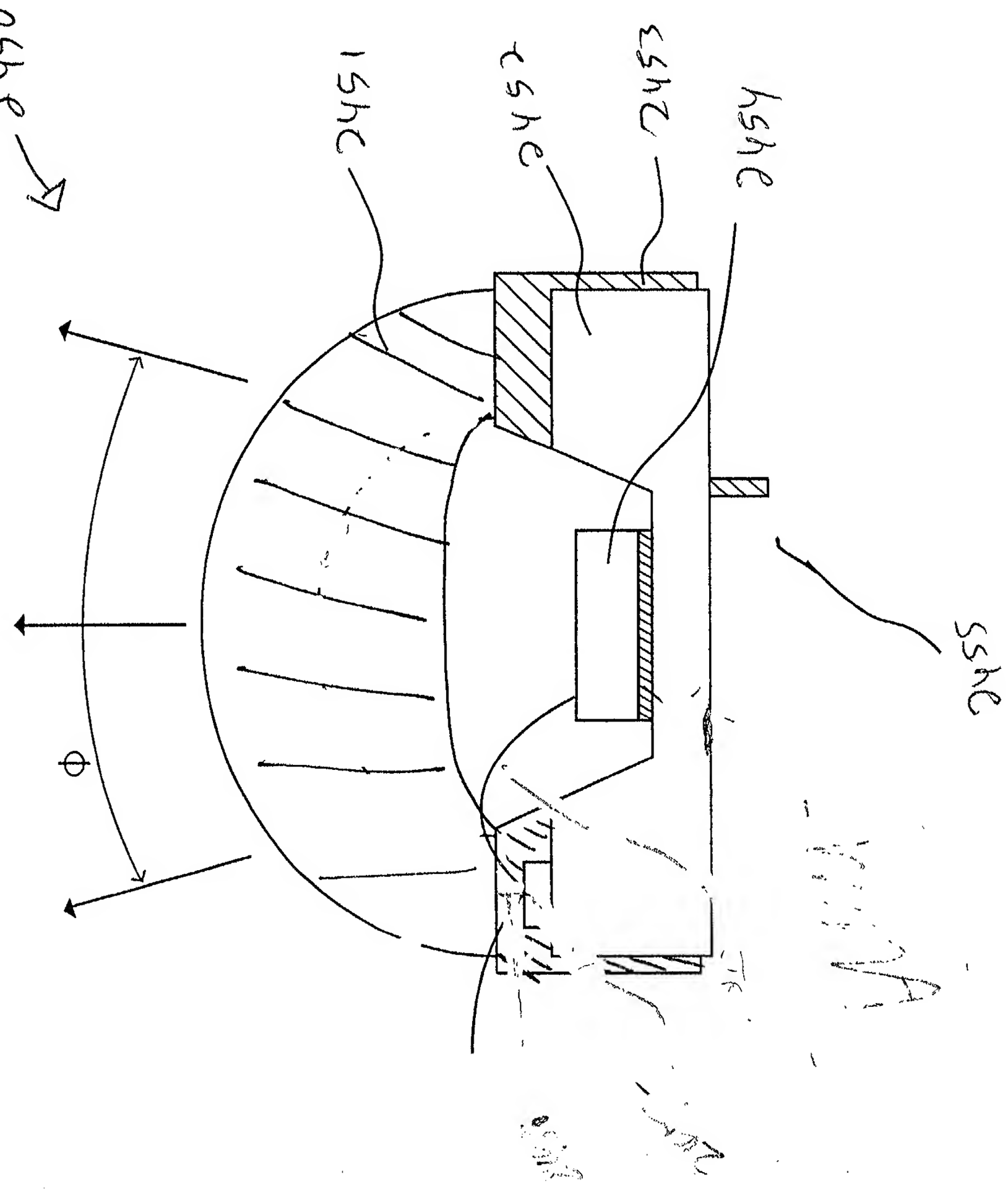


Fig. 24b

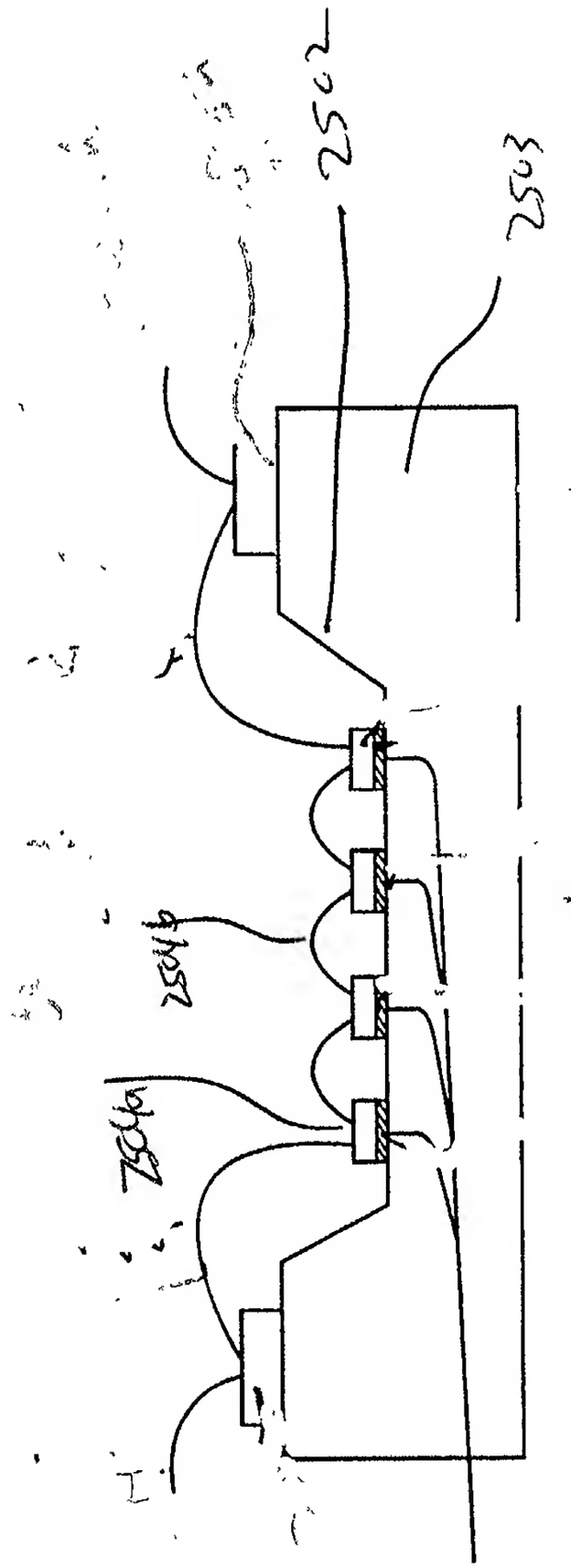


Fig. 25a

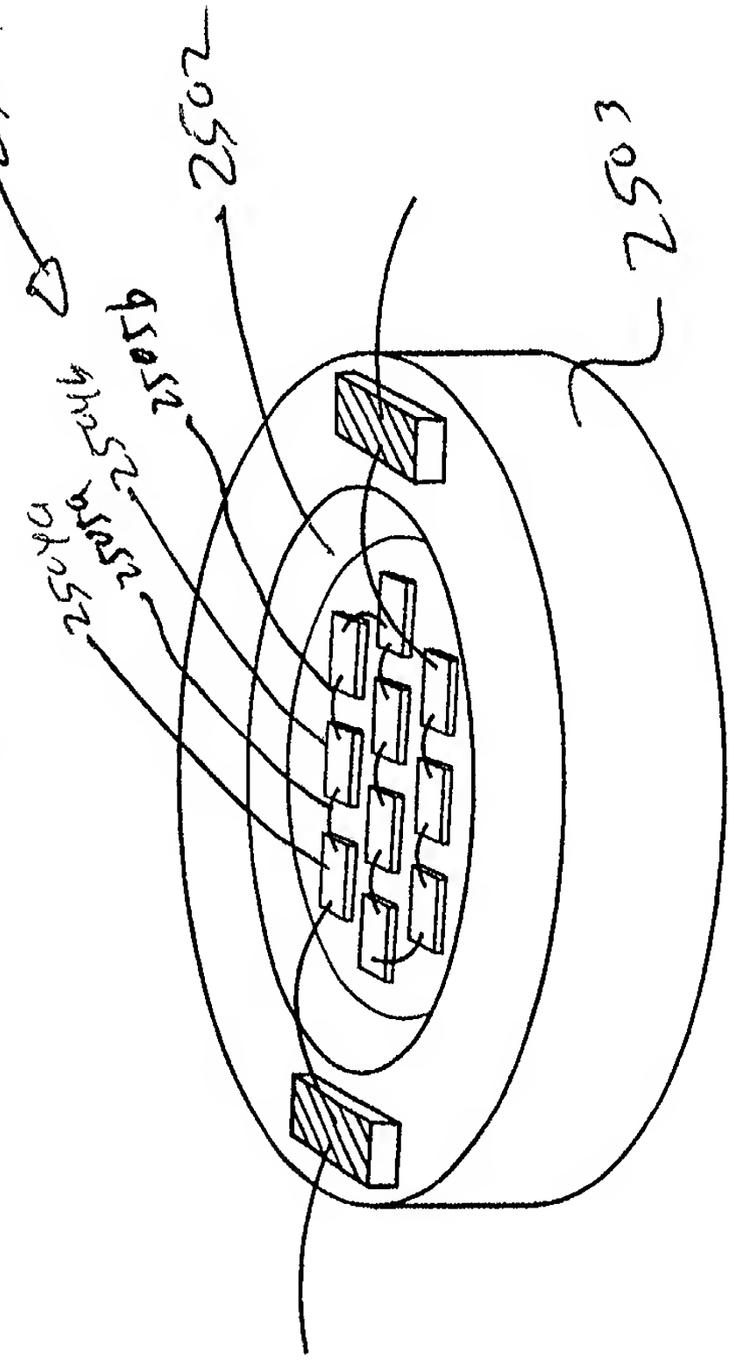


Fig. 25b

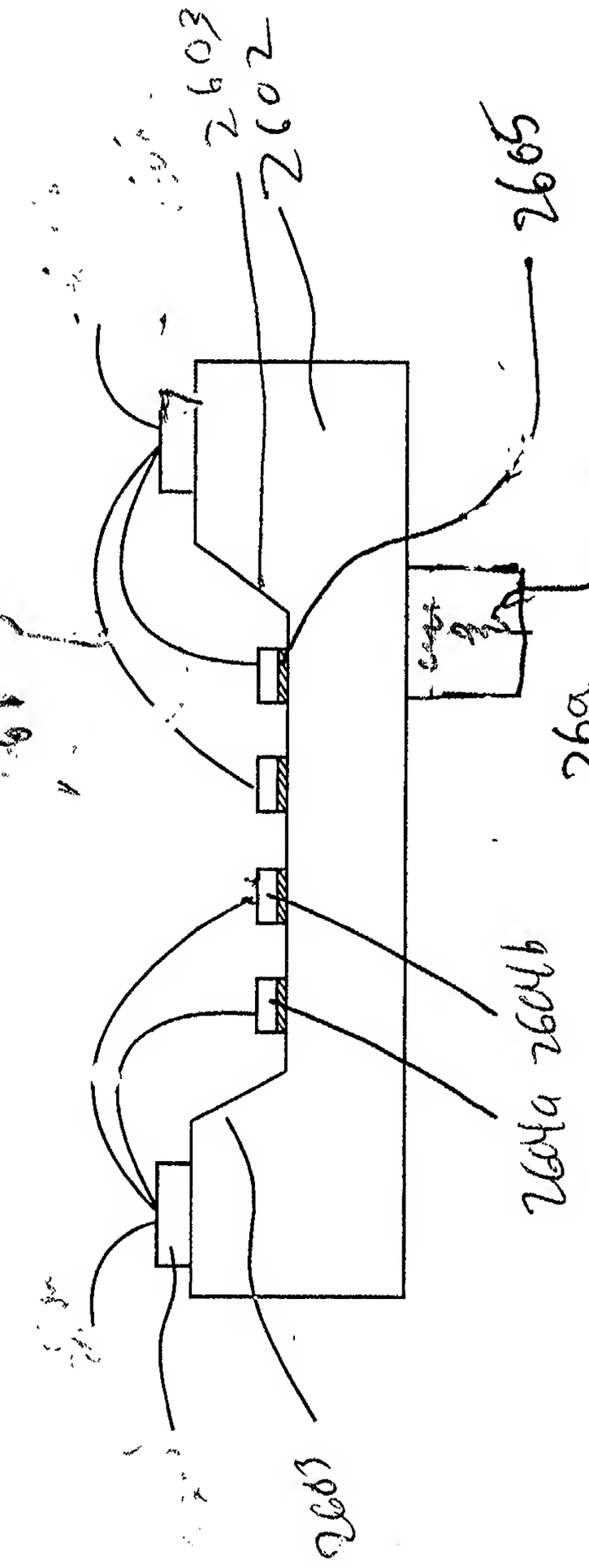


Fig. 26

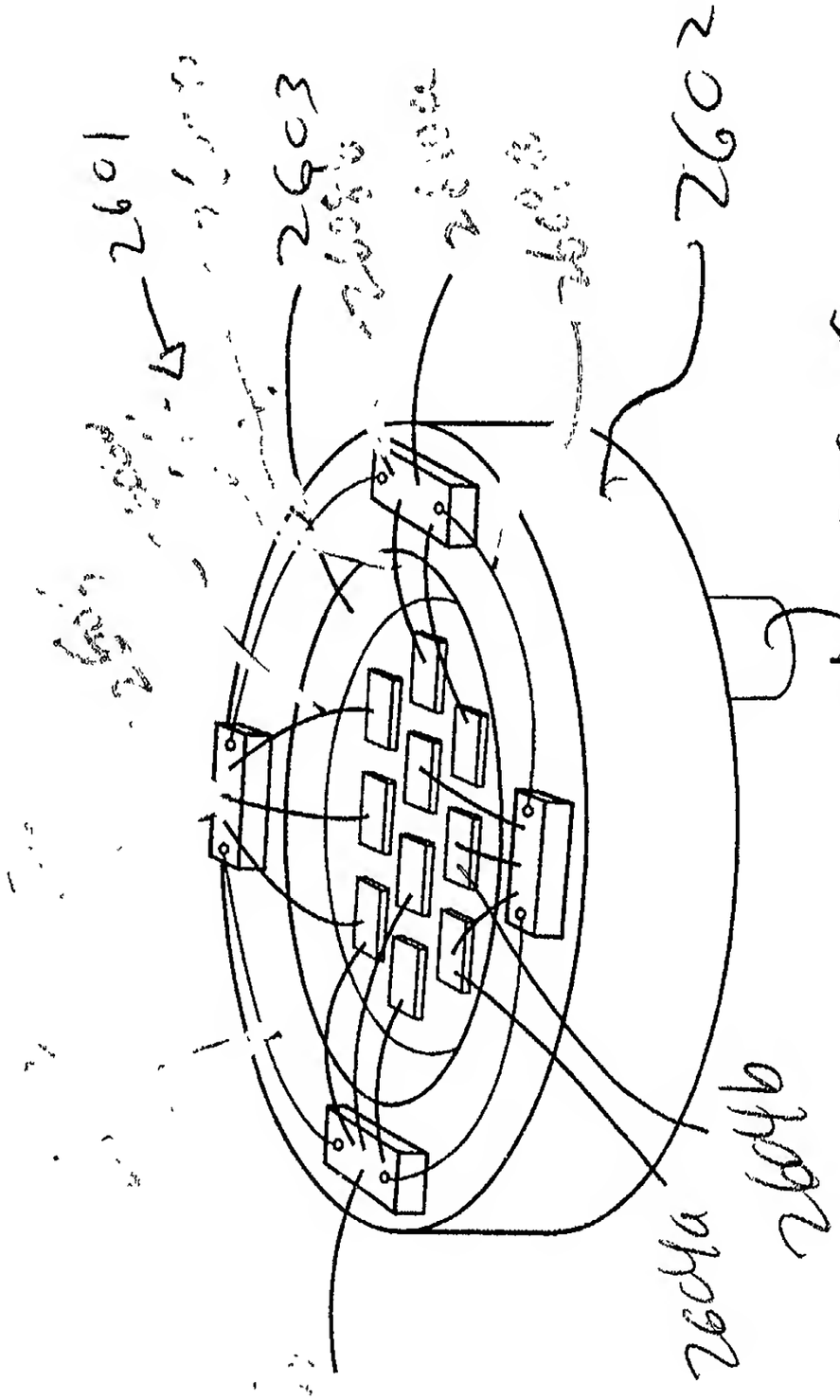


Fig. 27

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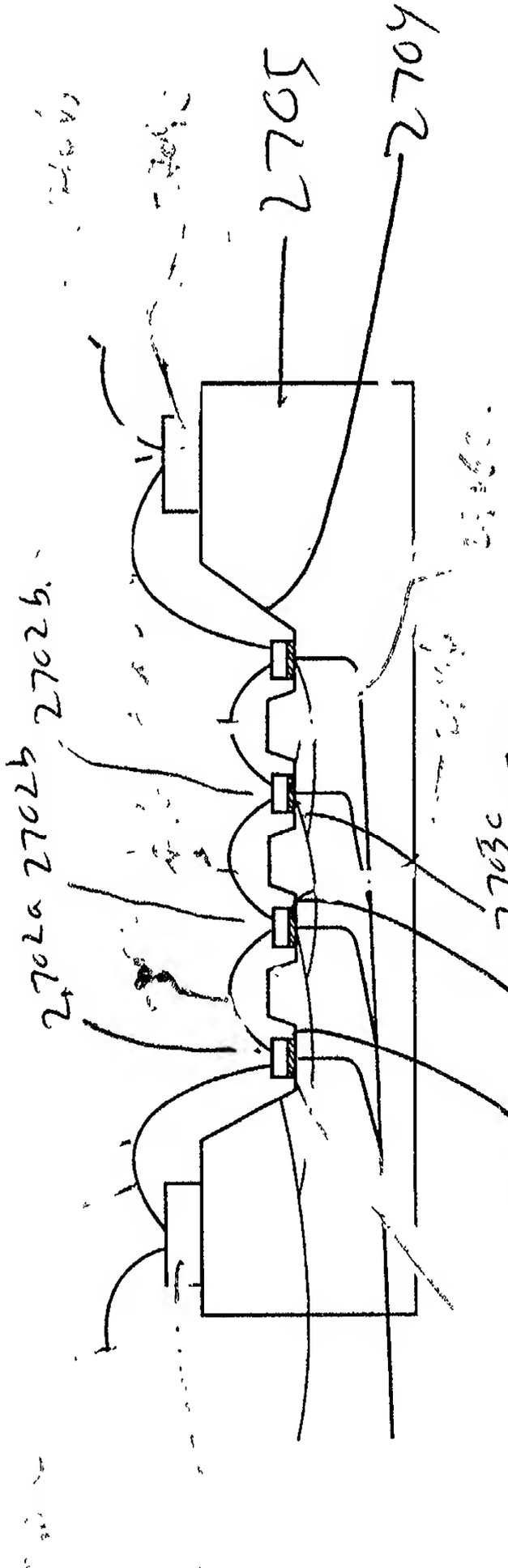
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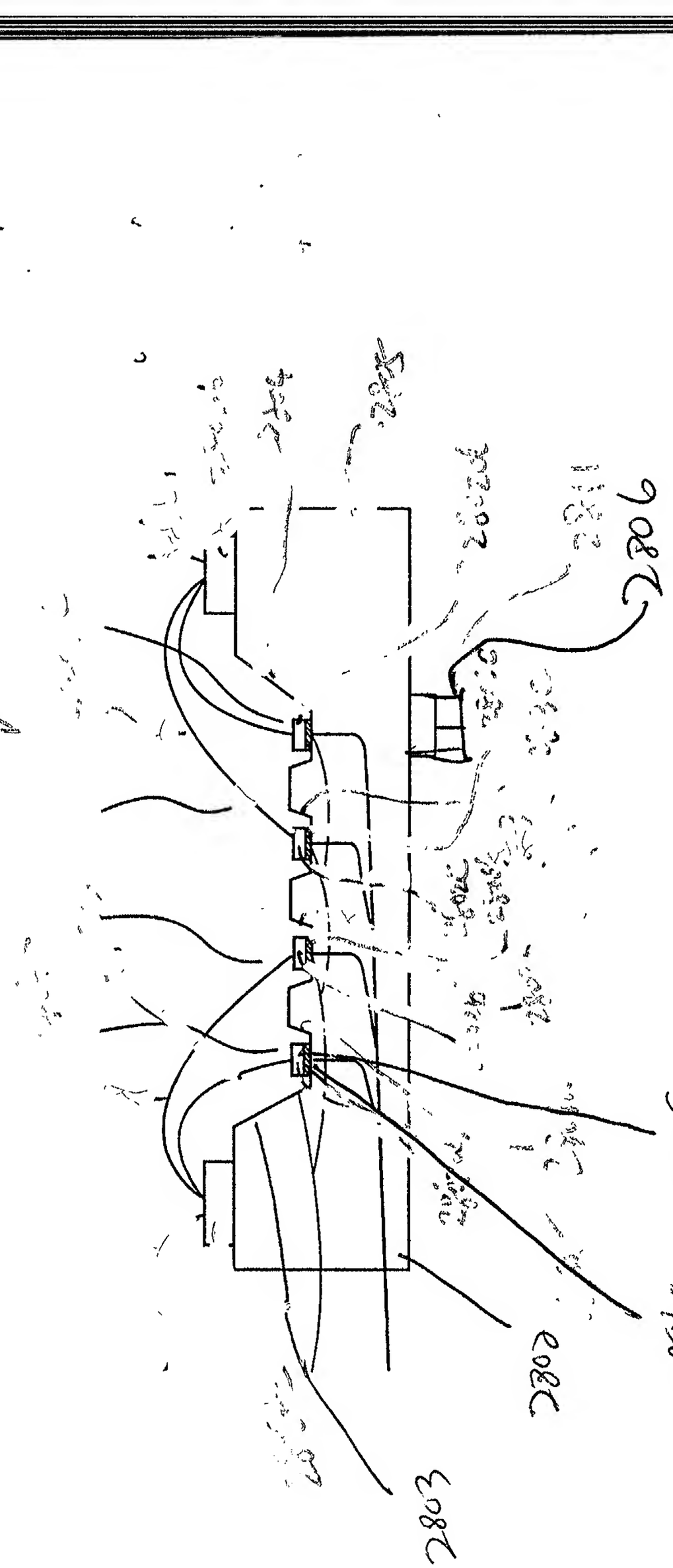

Fig. 28a

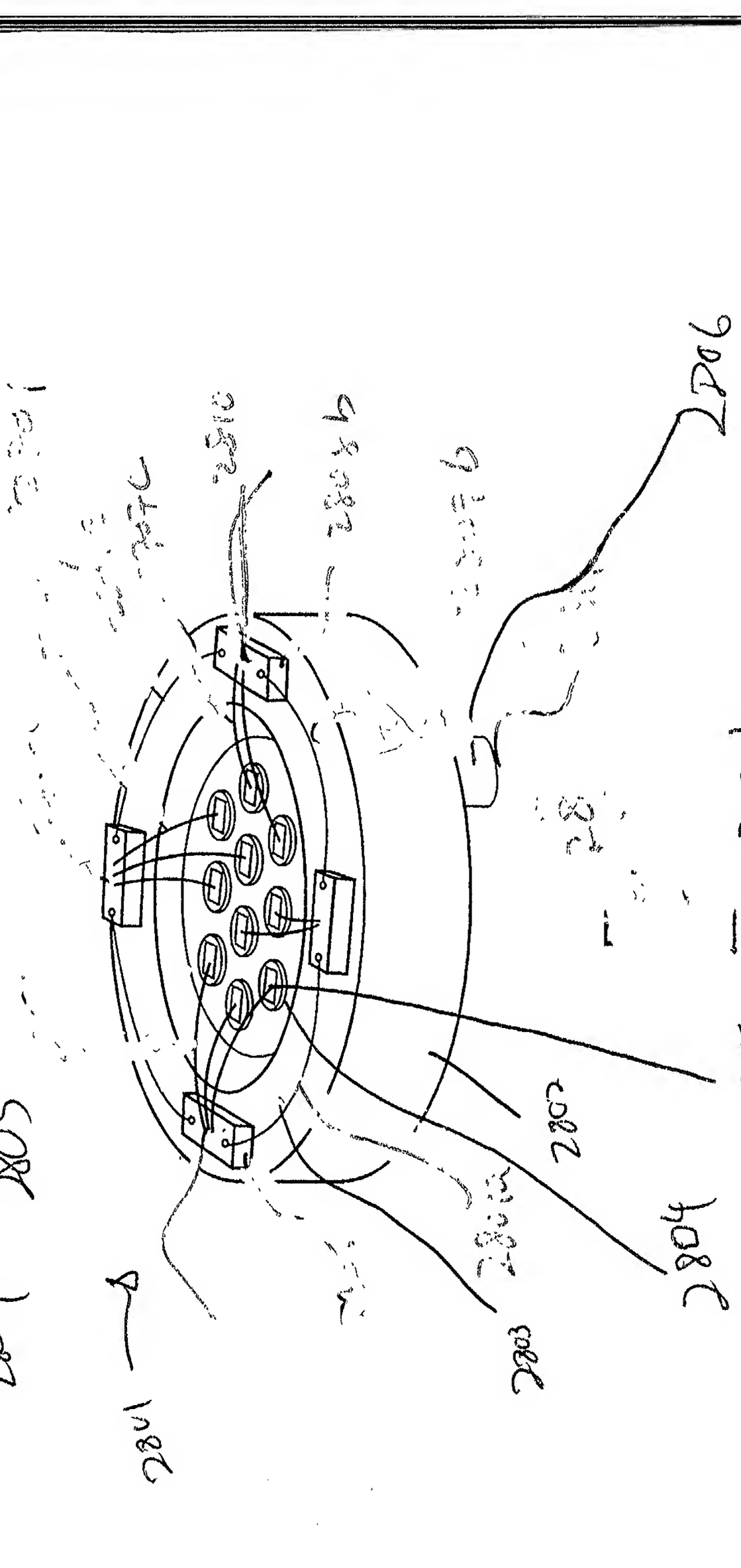

Fig. 28b

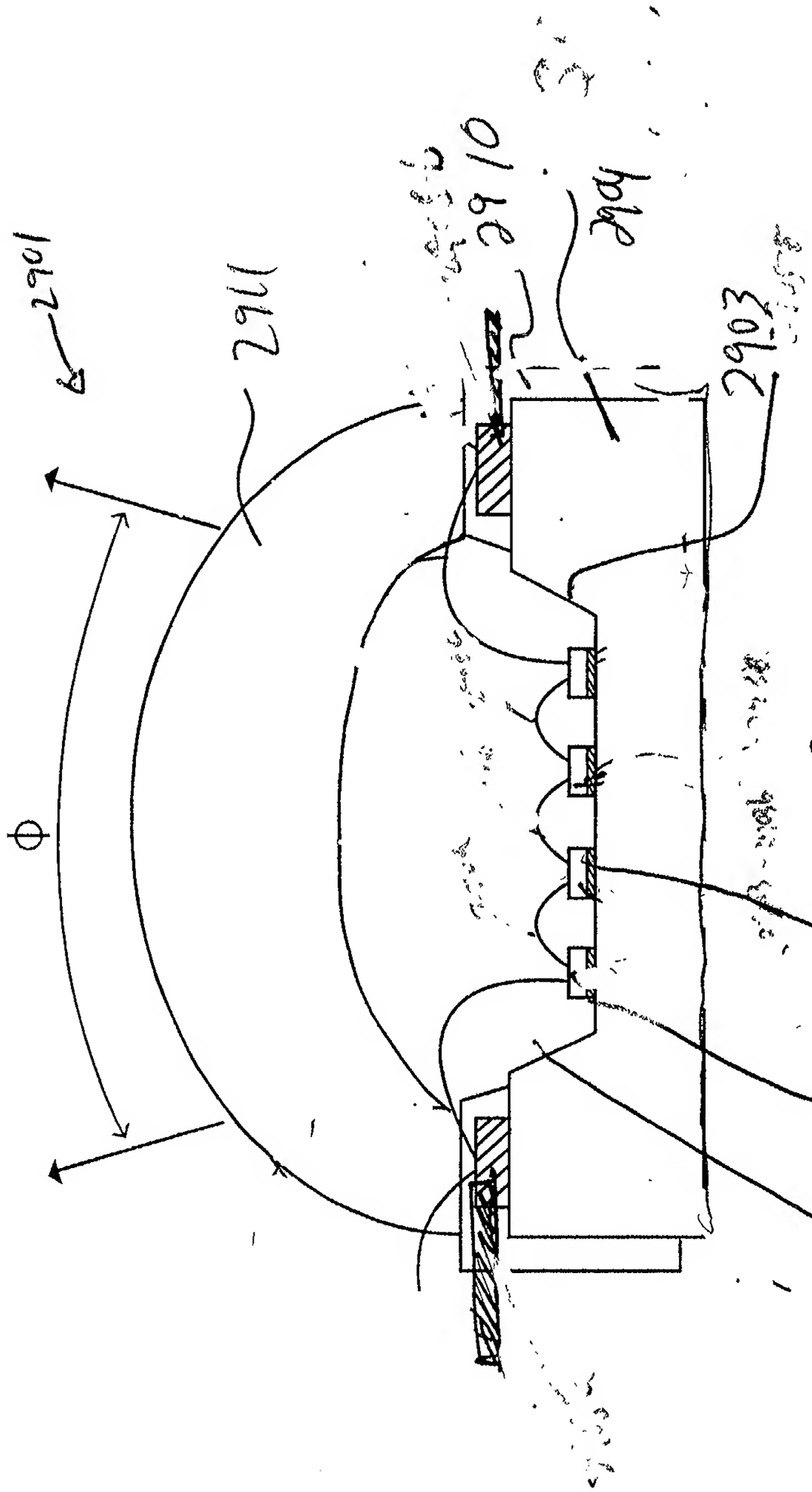

Fig. 29a

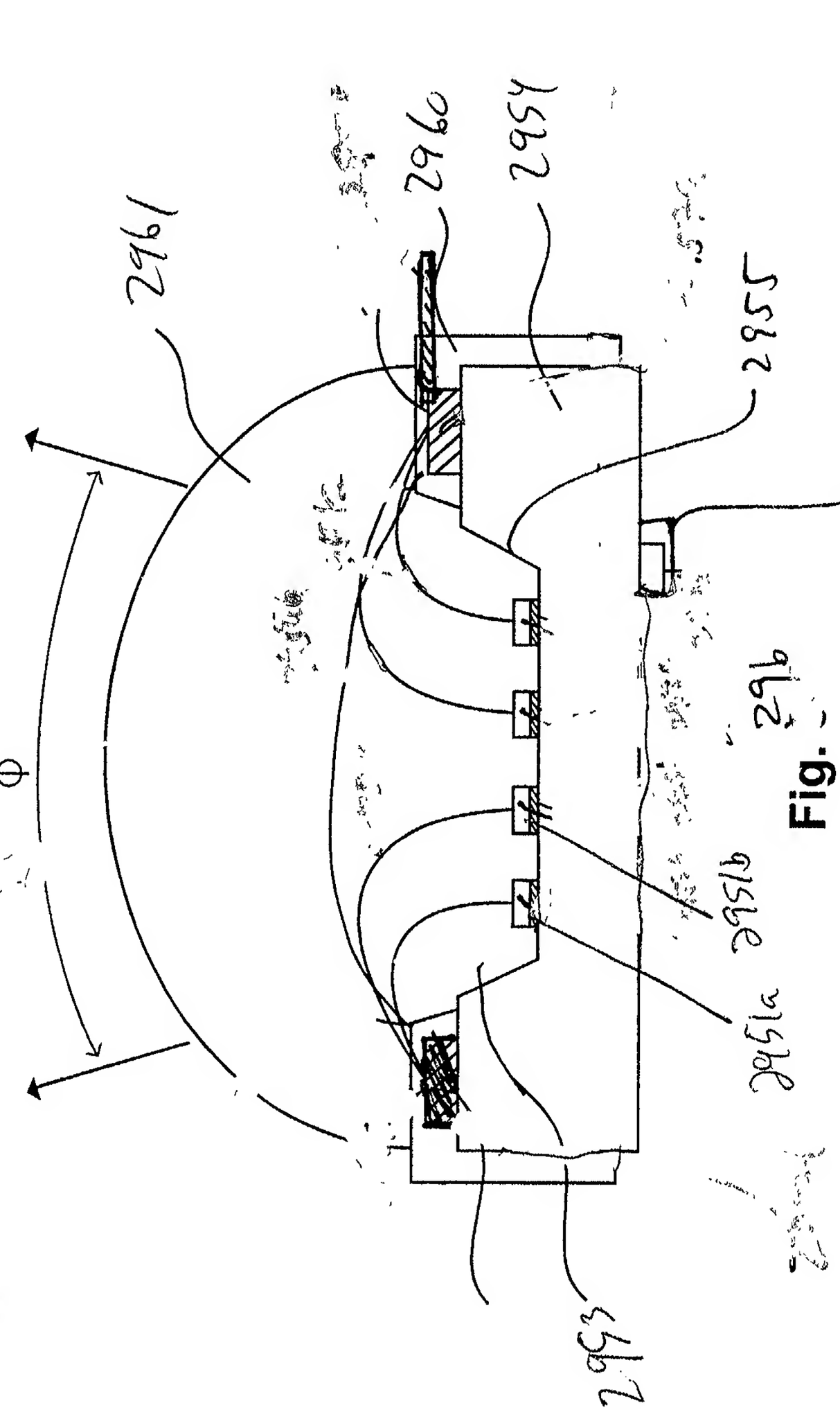

Fig. 29b

10017454.121301

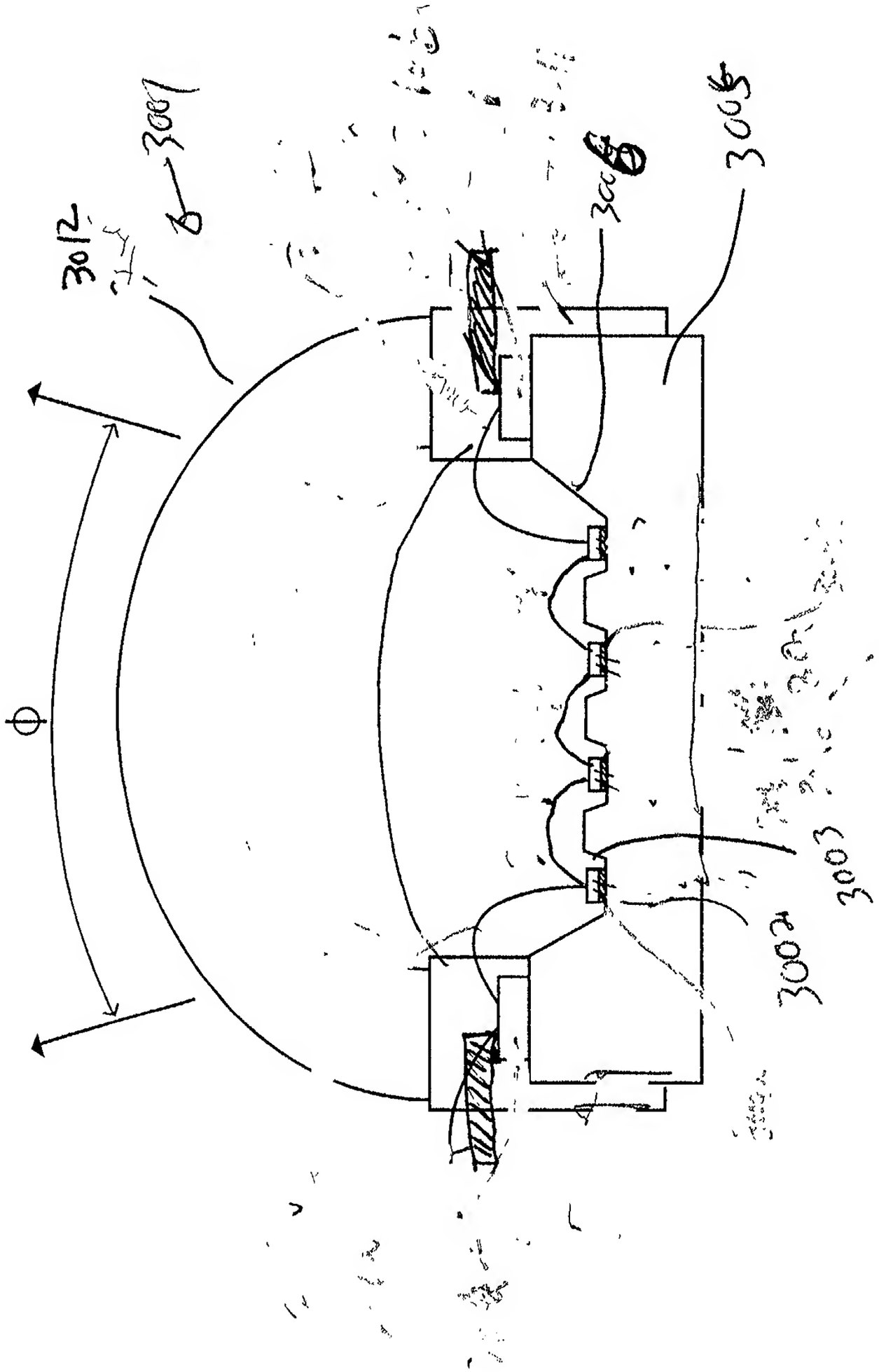
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Fig 3

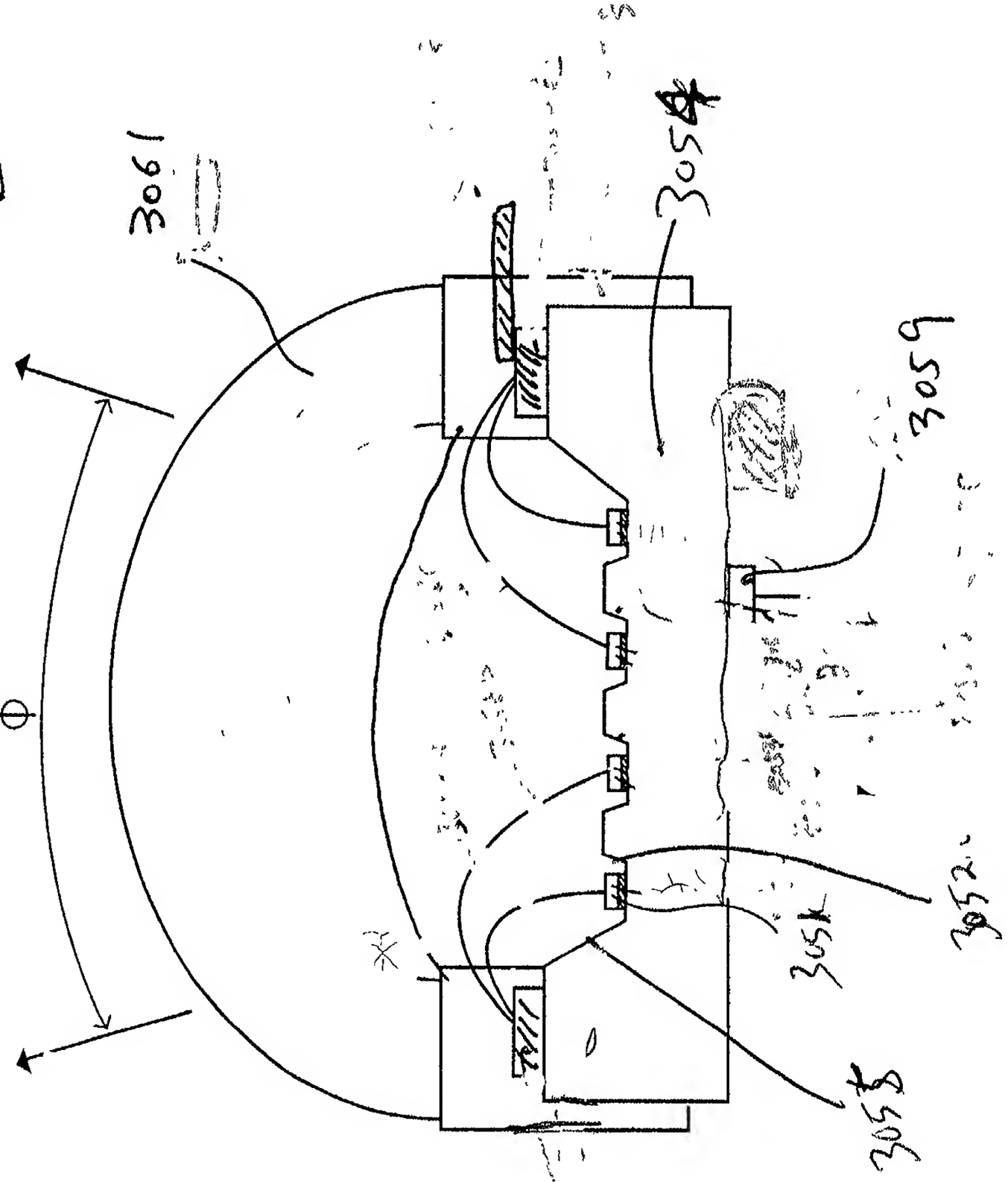
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Fig 3b

FOR EXAMPLE ONLY - NOT PRIOR ART

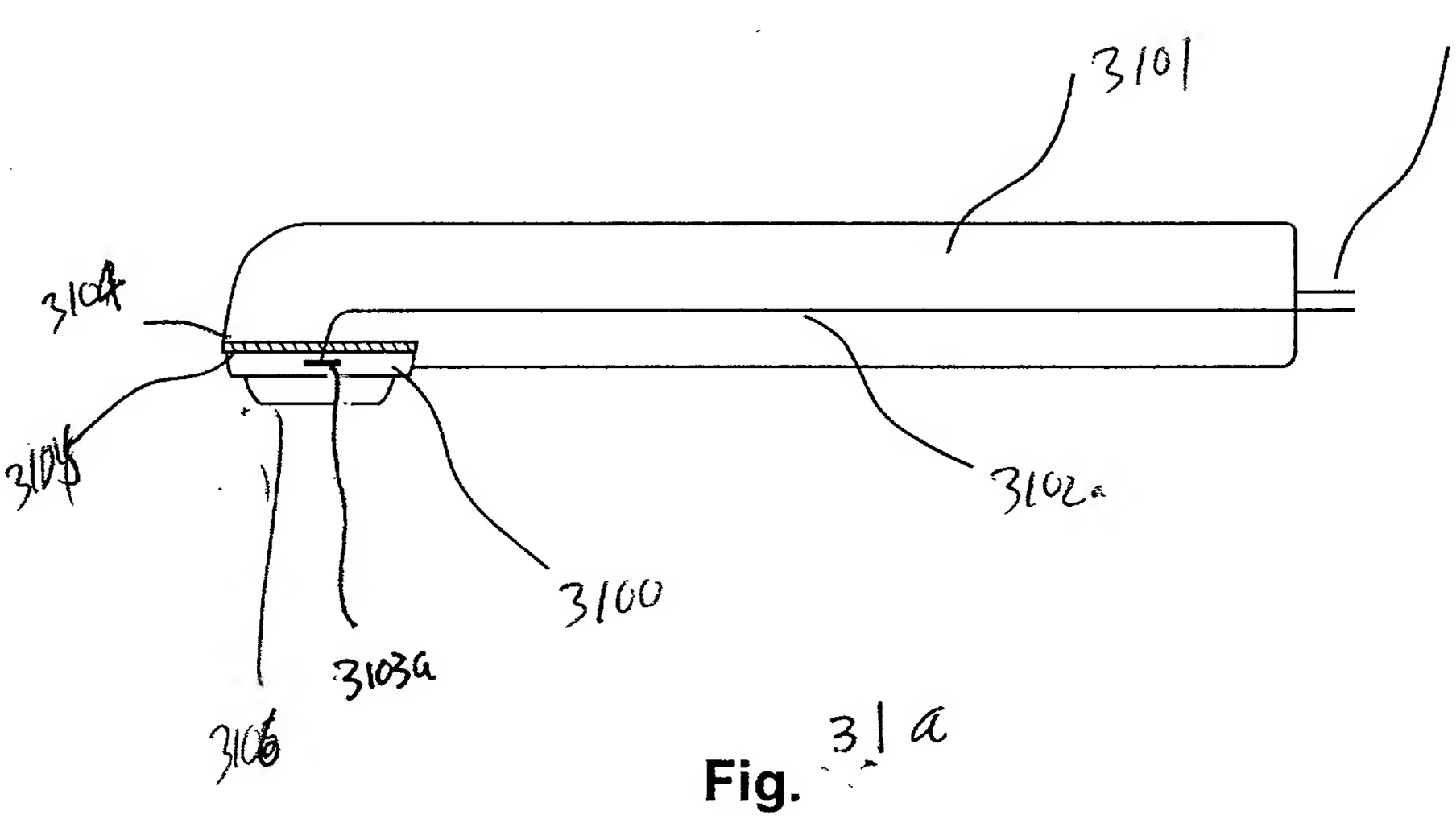


Fig. 31a

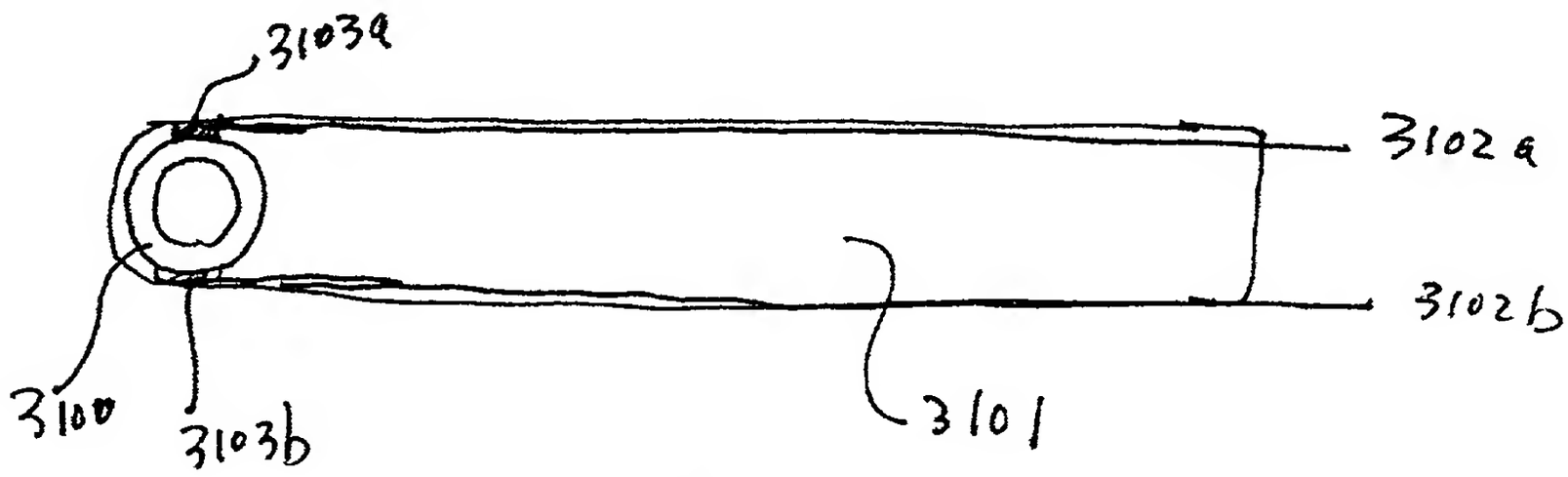


Fig. 31b

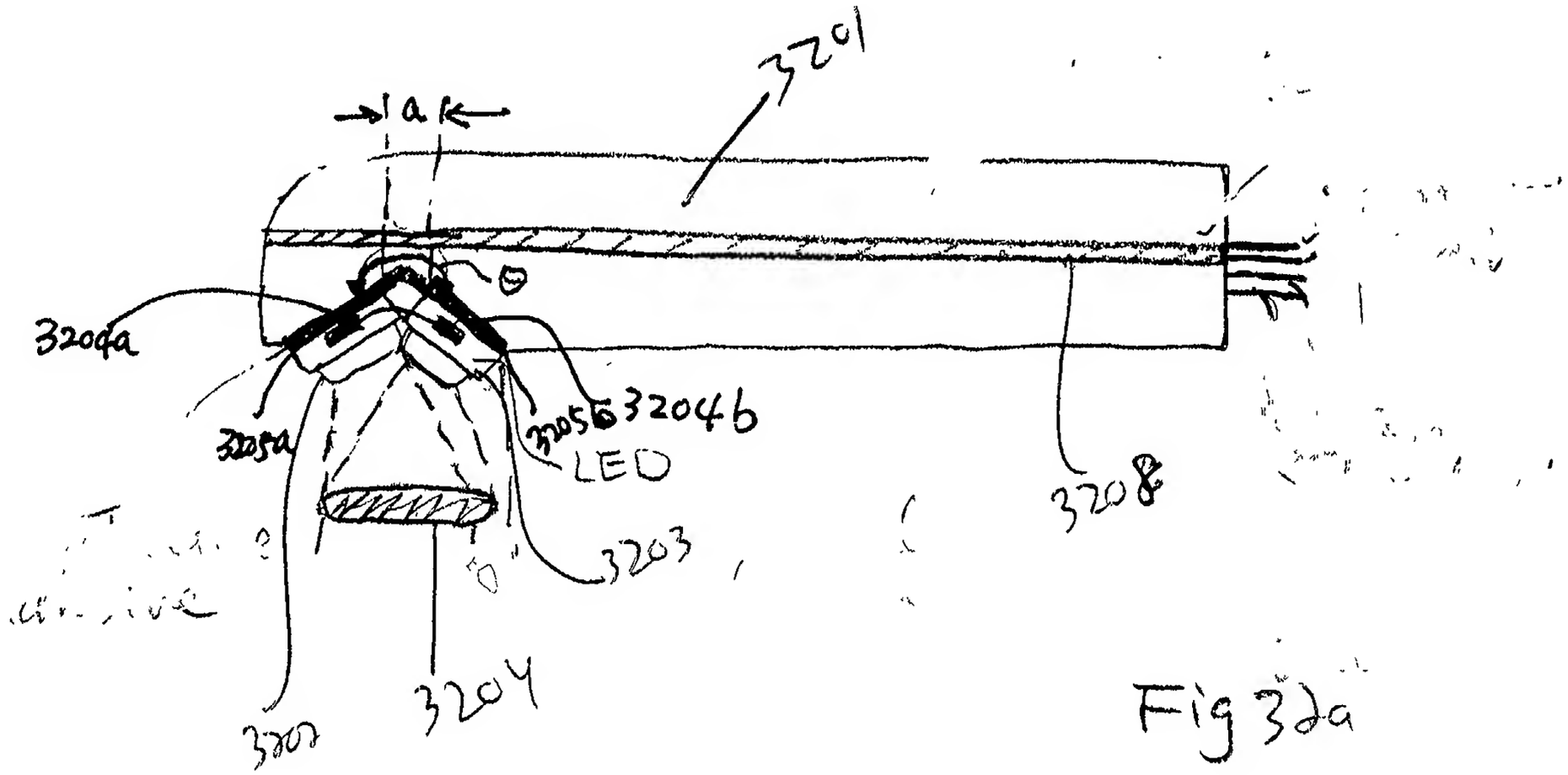


Fig 32a

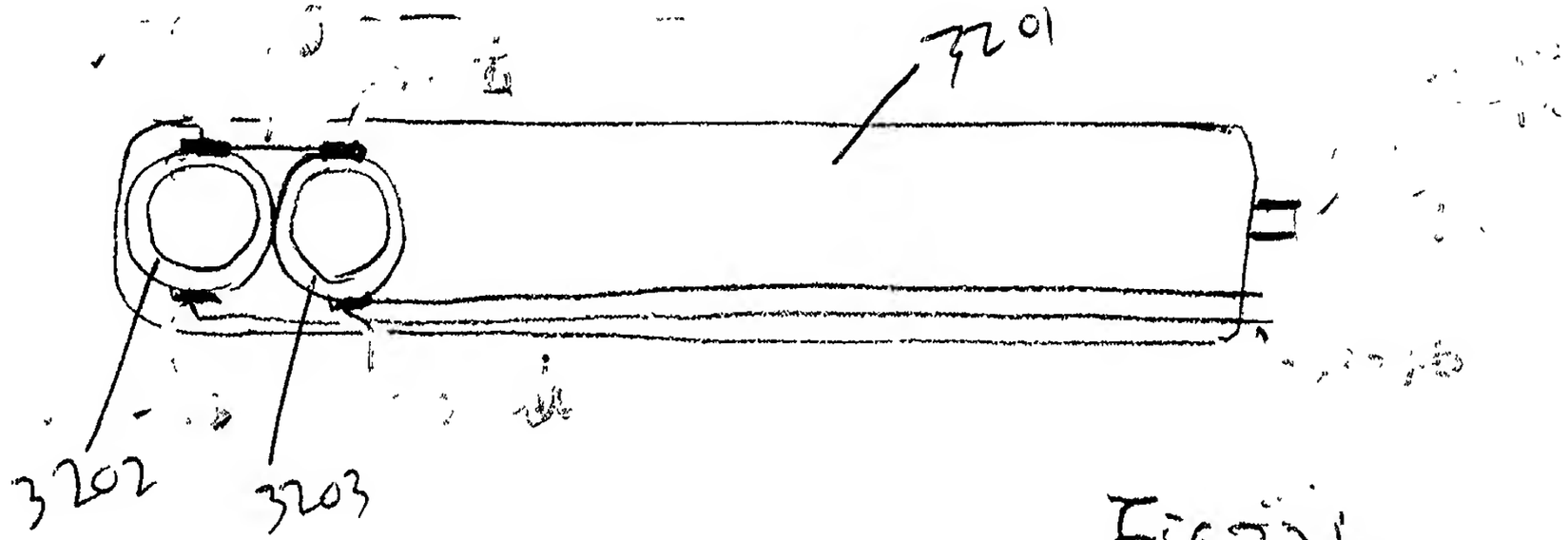


Fig 32b

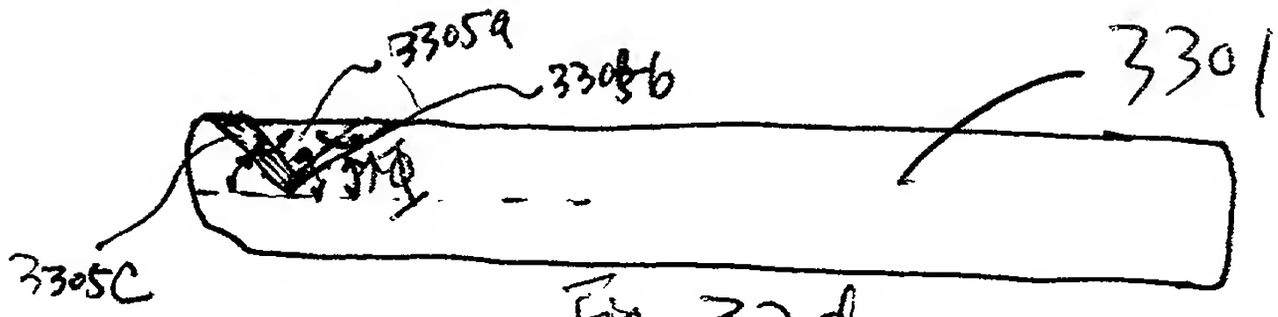


Fig. 33d

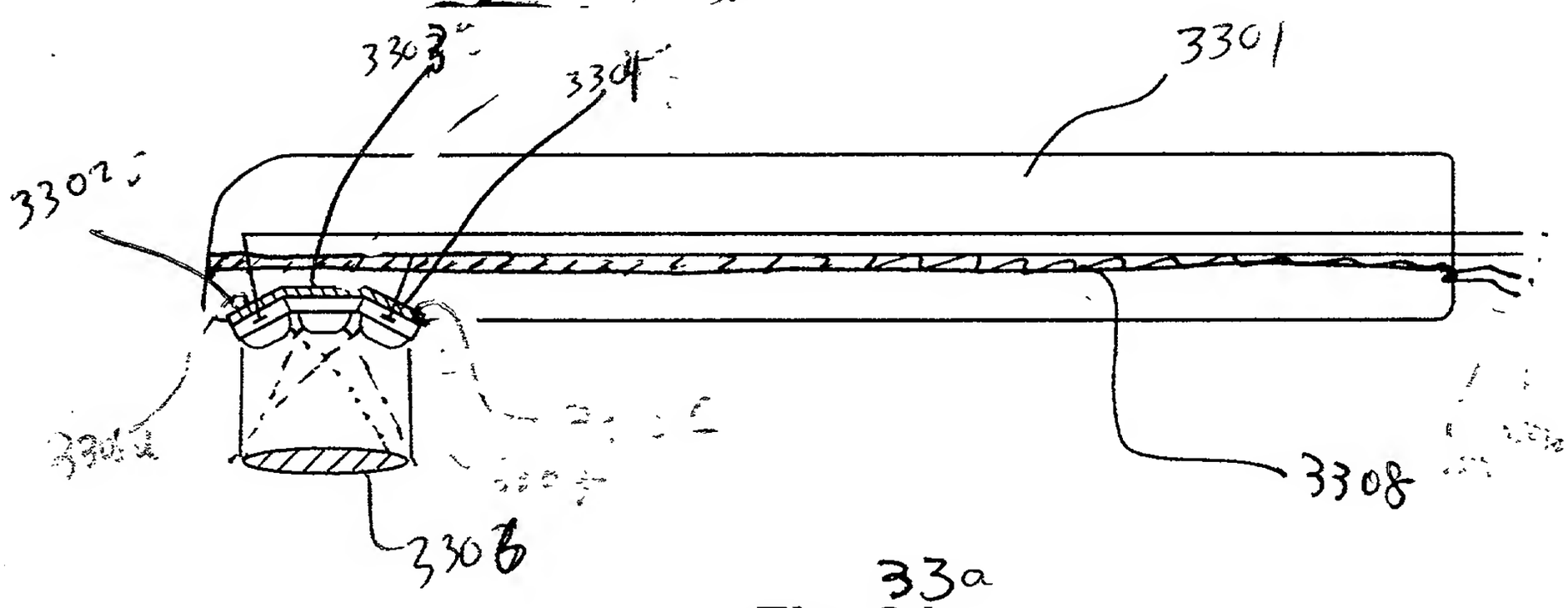


Fig. 33a

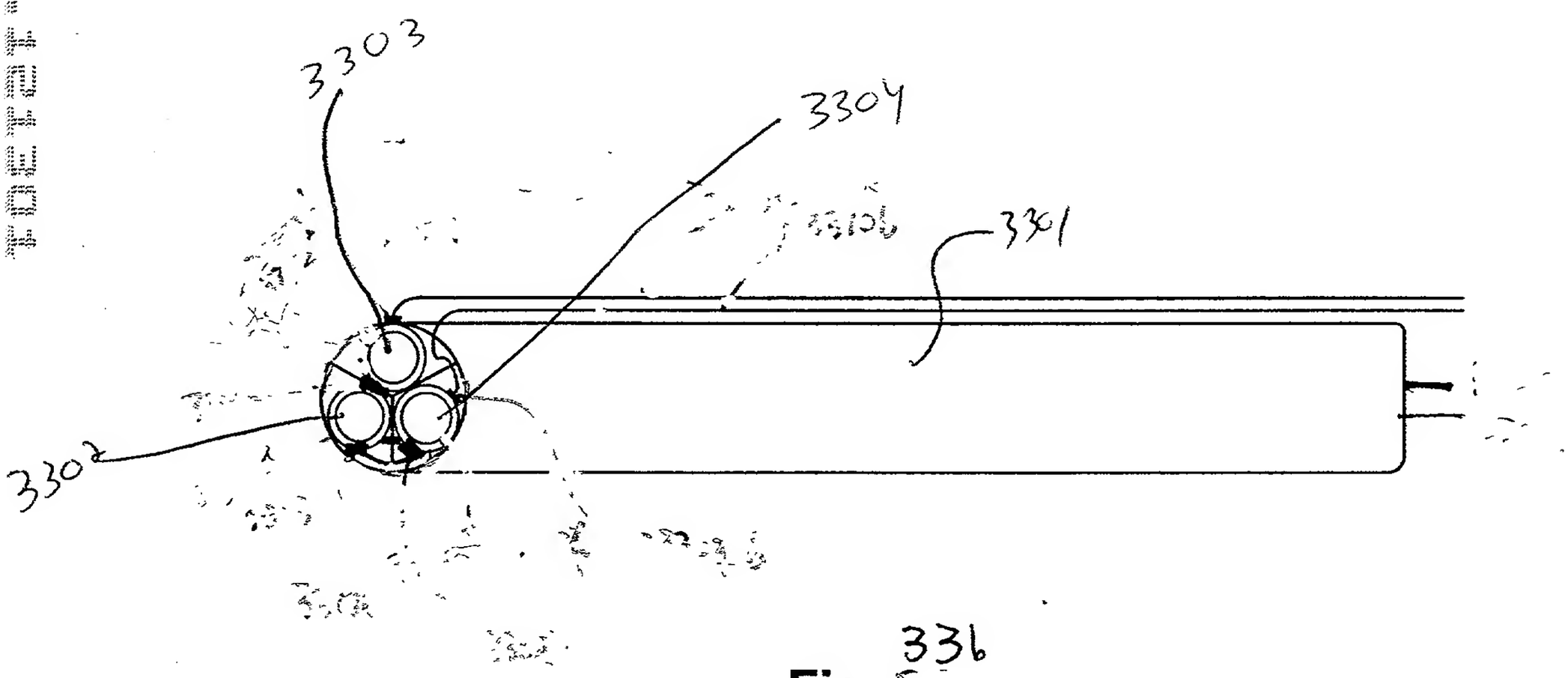


Fig. 33b

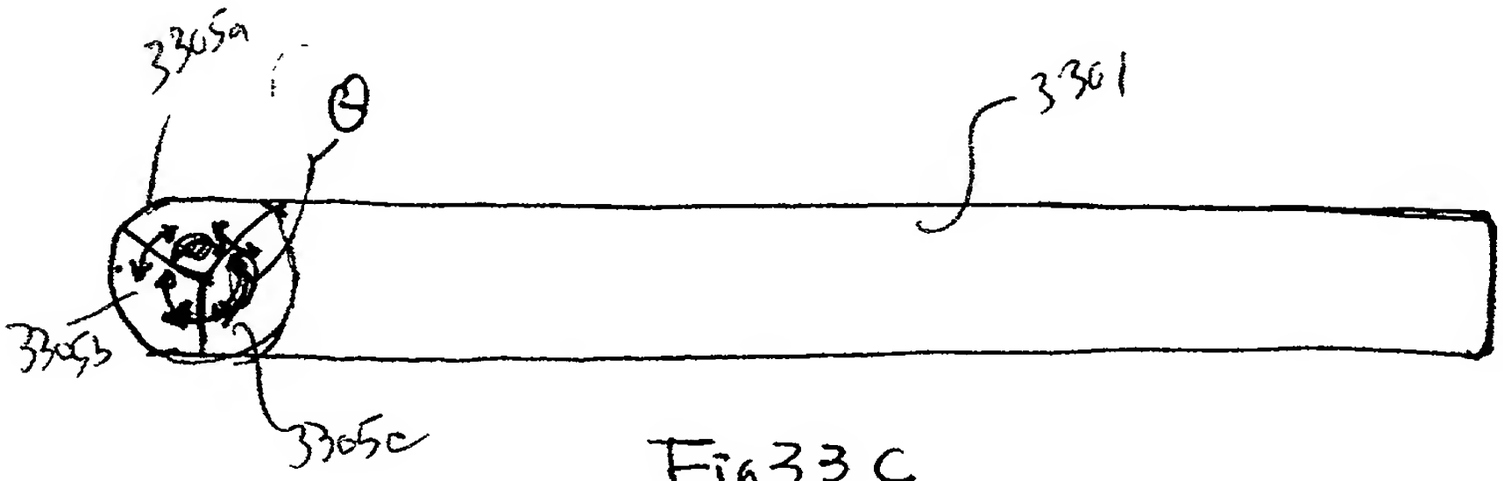


Fig33c

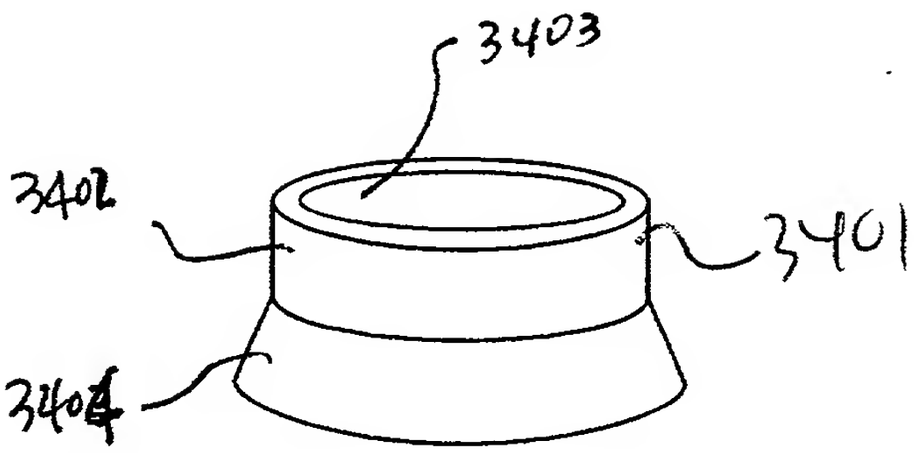


Fig. 34a

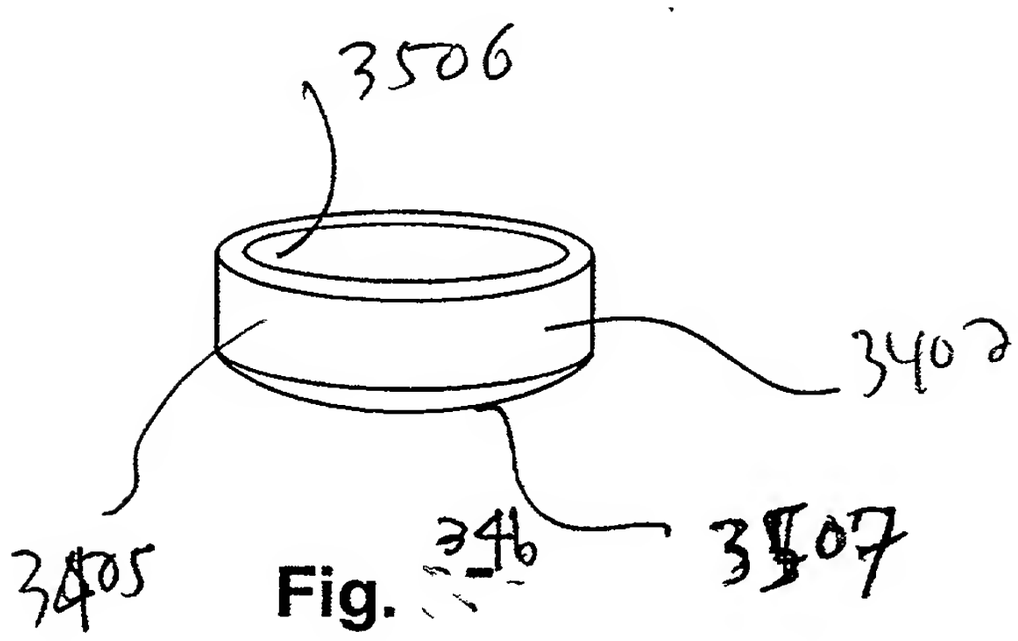


Fig. 34b

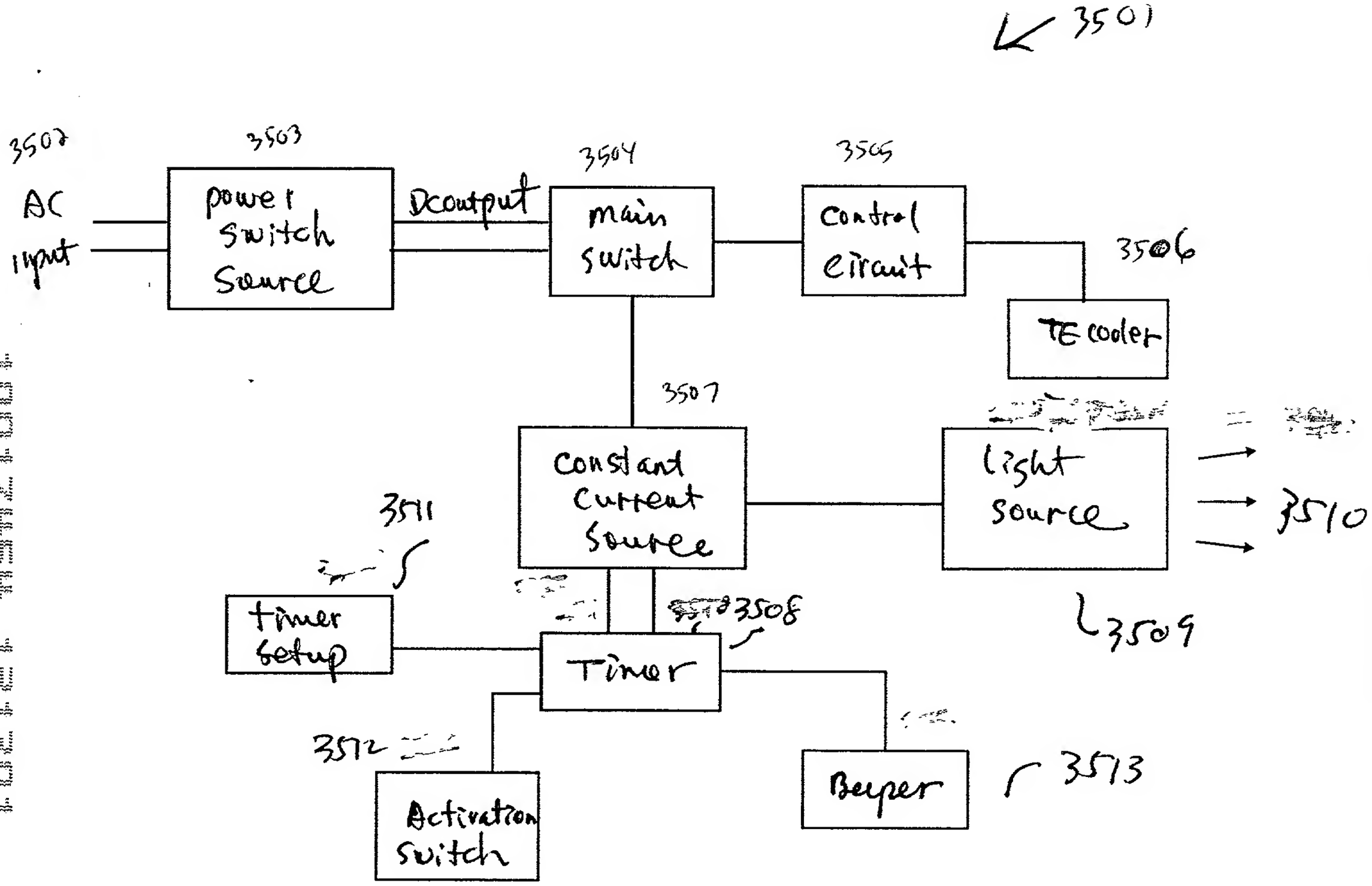

3501
3502
AC
input
3503
power
switch
Source
Dcoutput
3504
main
switch
3505
Control
circuit
3506
TE cooler
3507
Constant
Current
Source
3511
timer
setup
3508
Timer
3512
Activation
switch
Beeper
3513
Light
source
3510
3509

Fig. 35

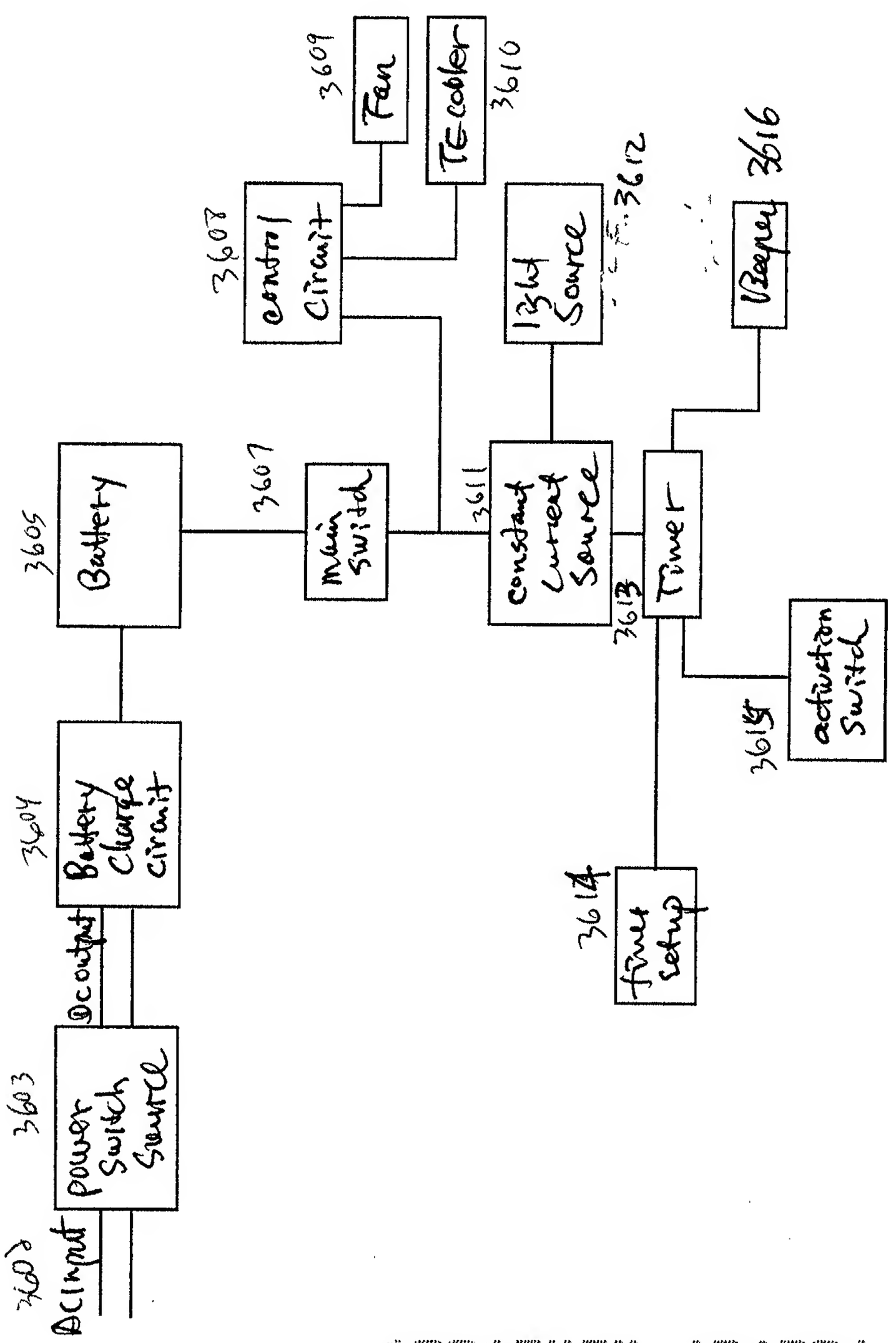
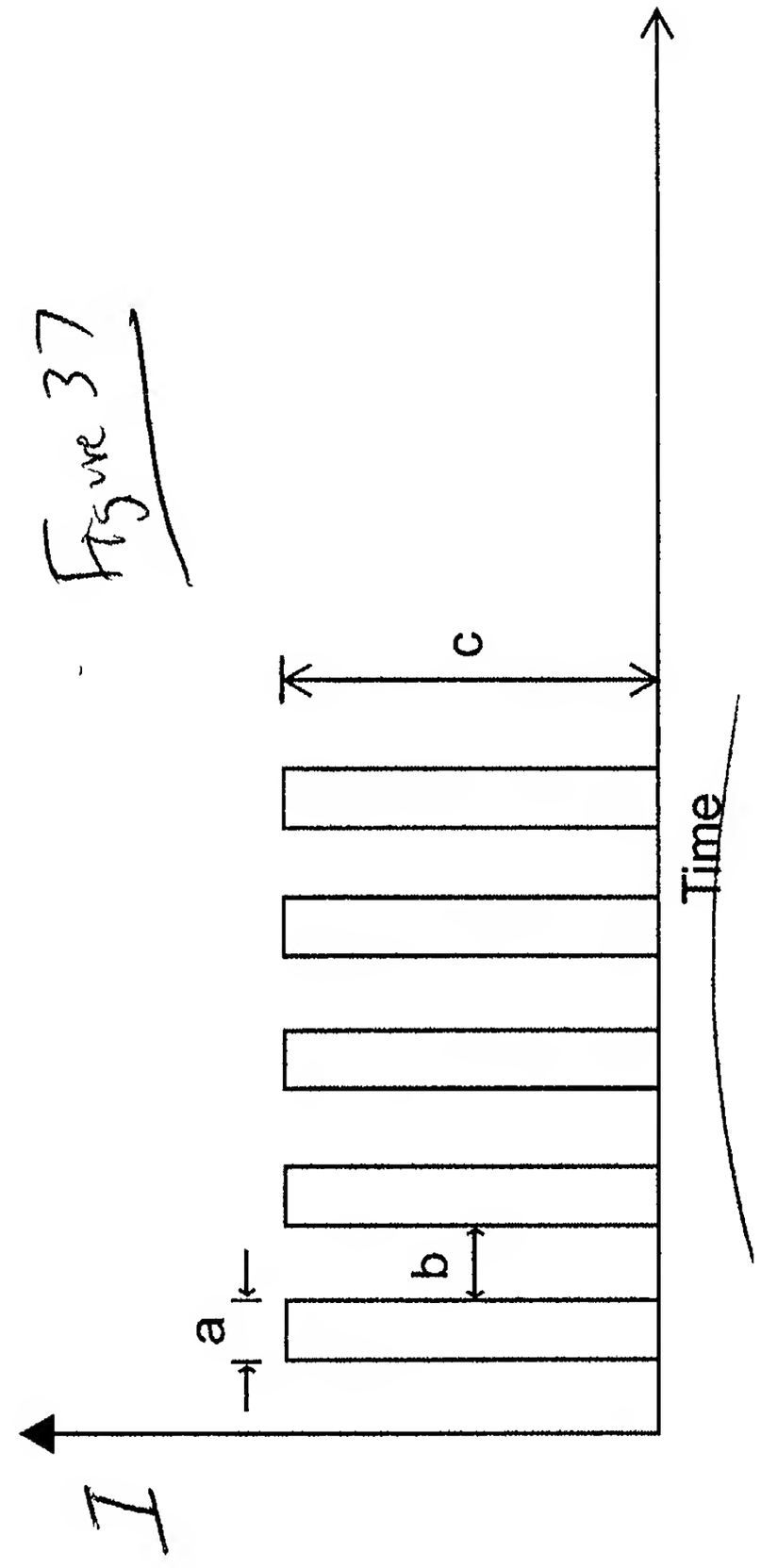

3601
3605
Battery
3607
Main Switch
3608
control Circuit
3609
Fan
3610
TE cooler
3611
Constant Current Source
3612
LED Source
3613
Timer
3614
time setup
3615
Beeper
3616
3617
activation switch
3603
Power Switch Source
3604
Battery Charge circuit
DC output
3605
DC input

Fig 36

Figure 37



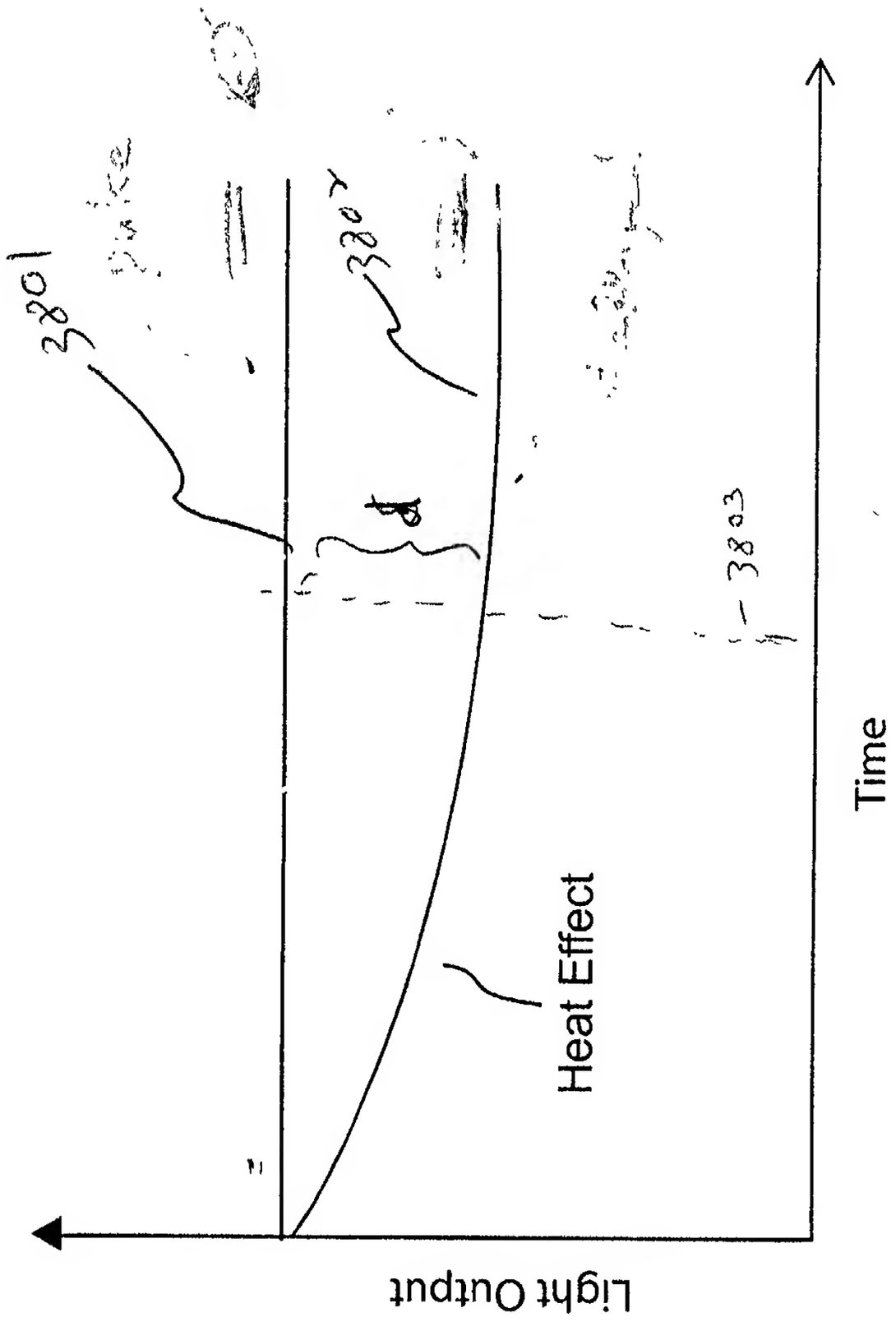


Fig. 38